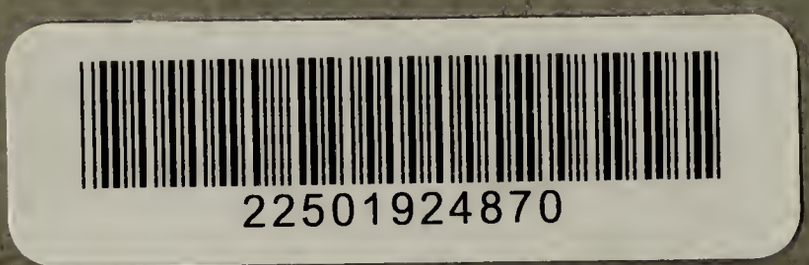
Cardiff Royal Infirmary.

ANNUAL CLINICAL RECORD 1930.

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CARDIFF ROYAL INFIRMARY.

ANNUAL CLINICAL RECORD

FOR THE YEAR

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CARDIFF ROYAL INFIRMARY.

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FIFTH ANNUAL CLINICAL RECORD.

In this, the Fifth Clinical Record, the general plan of the previous issues has been retained.

The Official Nomenclature of Diseases (1918) has been adhered to as closely as possible in order to follow some stable form of classification.

The tables show the total number of males and females who were discharged from the Infirmary and who died in the year 1930.

The names of the Physicians and Surgeons in charge of cases are shewn by capital (index) letters :—

Physicians.

AA. Dr. Mitchell Stevens.
AB. Dr. Cyril Lewis.
AC. Medical Unit
AD. Dr. Alfred Howell.
AE. Dr. I. J. Davies.
AF. Dr. Herbert Evans.

Surgeons.

BB. Mr. Cornelius A. Griffiths.
BC. Mr. William Martin.
BD. Surgical Unit.
BE. Mr. J. W. Geary Grant.
BF. Mr. J. O. D. Wade.
BG. Mr. D. J. Harries.
BH. Mr. T. E. Hammond.

Gynæcologists.

CA. Prof. Sir Ewen J. Maclean
CB. Dr. B. K. Tenison Collins.
CC. Dr. Gilbert I. Strachan.

Ophthalmic Surgeons.

D.A Mr. F. P. S. Cresswell.
DB. Mr. D. Leighton Davies.
DC. Mr. J. W. Tudor Thomas.

Ear, Nose and Throat Surgeons.

EC. Mr. R. D. Owen.
ED. Mr. A. A. Prichard.

Dermatologist.

FA. Dr. James Beatty.

Deaths are indicated by an asterisk following the index number.

This volume will undoubtedly prove as interesting as the previous numbers, and its value will increase as time advances.

I am indebted to the Members of the Honorary Staff for their valued contributions and co-operation to this record.

J. MERVYN THOMAS,
Registrar.

THE SURGICAL TREATMENT OF CARDIO SPASM.

Recorded by—

Dr. Cyril Lewis, Mr. R. D. Owen, & Mr. J. O. D. Wade.

G. V., age 19 years (male) residing in Penarth was admitted as an emergency into the Cardiff Royal Infirmary complaining of pain in the stomach and vomiting.

He says that 2 years before admission he began to have attacks of vomiting but without pain. These have continued at intervals up to the present time, but latterly they have been more frequent.

On February 15th, 1930, he had pain in the pit of the stomach for the first time, about 20 minutes after taking a meal of "egg and chips" at a Cafe in Cardiff. As soon as he left the Cafe he vomitted but the pain was not relieved. It got worse and he returned to Penarth and went to bed. The vomiting and inability to keep down food continued, so on February 18th, he was transferred to the Cardiff Royal Infirmary.

On examination no abnormal physical signs could be detected but on careful questioning the fact was elicited that he had felt for some time that the food he swallowed did not seem to get into the stomach properly, and that for some time he had been troubled with acid eructations coughing up stringy mucus and nasty taste in his mouth.

On February 28th, 1930, he was sent for X-ray Examination and Dr. Owen Rhys reported that the œsophagus was tight at the diaphragmatic opening and dilated above that point for about 4 inches, ? spasmodic.

On March 28th, 1930, he was examined by Mr. Robert D. Owen, who reported that under a general anaesthetic direct œsophagoscopy was performed. The œsophagoscope showed a dilated sac at the lower end of the gullet. The mucosa appeared very congested and was thrown into longitudinal irregular folds. The Cardia itself appeared very contracted and the introduction of a bougie showed it to be tightly gripped. This was gently coaxed into the stomach. Larger sized bougies were then passed to give a maximum dilatation.

Subsequent treatment by the passage of a mercury tube aggravated rather than benefited the condition and as he got no better, the question of surgical dilation was discussed and welcomed by the patient.

Mr. J. O. D. WADE was asked to see the case and the following is his report of the operation :—

Operation June 19th, 1930. Right pararectal incision, six inches long with centre of incision above the level of the umbilicus.

The stomach and duodenum appeared to be normal. The left crus of the diaphragm was better developed than the right, otherwise there was nothing abnormal in the abdomen. The anterior surface of the stomach was exposed and the abdominal cavity around the stomach was packed off with abdominal pads.

An incision about three and a half inches long was made on the anterior surface of the stomach parallel to the long axis of the stomach and midway between the lesser and greater curvatures. The stomach wall was of normal thickness and the mucous membrane appeared to be quite healthy. The right hand was introduced into the stomach cavity and the index finger inserted into the cardiac orifice. The tip of the finger only could be introduced without pressure into the œsophagus as there appeared to be a narrowing of the latter about a quarter of an inch above the orifice. There was no scarring of the œsophagus, but the finger was gripped by a muscular action.

Firm pressure of the finger dilated the oesophagus and then the index and middle fingers were pushed through, followed by the addition of the ring finger and the little finger and eventually the whole hand in the form of a cone was inserted up to the metacarpo-phalangial joints. The opening in the anterior wall of the stomach was sutured with two layers of fine catgut and the abdominal wall sutured with two layers of thick catgut with interrupted silkworm gut sutures in the skin.

The patient was seen 6 months later when he reported that he could take ordinary diet with no difficulty in swallowing or discomfort afterwards.

VOLVULUS OF THE CAECUM.

Recorded by—

Mr. D. J. Harries, M.D., D.Sc., F.R.C.S.

Two cases of Volvulus of the Caecum were admitted under my care at the Royal Infirmary during the last month. The condition is not common, as it can only occur when the caecum and ascending colon have a complete mesentery continuous with the mesentery of the small intestine. Normally the mesentery of the ascending colon is obliterated before birth, and this portion of the large intestine is directly applied to the posterior abdominal wall, with only its inner anterior and outer surfaces covered by peritoneum.

The following notes were prepared for me by my House Surgeon, Mr. C. H. A. Sims :—

Case 1.—A male 44 years old, was seized with acute abdominal pain and vomiting the day before admission. When seen by his own Doctor, he had a tender, distended and slightly rigid abdomen. Pulse 88, Temperature normal. An enema produced a poor result. He was known to have mitral and aortic disease.

When admitted to the Infirmary the man was very ill and in great pain. The abdomen was rigid and not moving with respiration. Tenderness was most marked in the epigastric area. Per rectum nothing abnormal was made out.

The heart showed murmurs due to mitral stenosis and aortic incompetence.

Operation under local Anesthesia.

Right paramedian incision. Coils of small and large intestine, black and almost gangrenous were found in the upper half of the abdominal cavity. These were rapidly brought outside, and the abdomen closed round them. The condition of the patient was such that no further operative measures could be carried out, in fact, he died 15 minutes after he was taken back to his bed.

Post Mortem :—By Acting Professor Duguid.

Heart shows mitral stenosis and aortic incompetence. Caecum and ascending colon mobile. Volvulus present, involving two feet of small intestine, the caecum, ascending colon and hepatic flexure. These are blackened and congested, but not actually gangrenous. Volvulus is clockwise, the appendix being in the position of the splenic flexure.

Amount of rotation 360 degrees.

The diagnosis suggested before operation was :—Intestinal obstruction due to an embolus lodged in the superior mesenteric artery.

Case 2.—A female, 50 years old, was suddenly seized with acute abdominal pain and vomiting eight hours before admission into the Infirmary. Her condition got rapidly worse and when admitted she had a poor pulse, looked extremely ill, and complained of severe pain in the abdomen, mainly around the umbilical region.

The abdomen showed some distension, more marked in the right half, giving the impression, on palpation, of a lax cystic swelling occupying the right iliac and lumbar regions. The abdomen moved well with respiration and was not very rigid.

Operation under local Anæsthesia.

Right paramedian incision. The caecum was found enormously distended and filling the pelvis and right half of the abdomen. The caecal peritoneum was ruptured in several places by the distension. On pulling the caecum outside the abdomen it was found that the ascending colon had a complete mesentery and that the Volvulus implicated the last six inches of the small intestine, the caecum and the ascending colon. After untwisting the Volvulus the contents started running into the transverse colon but as the caecum did not contract well it was decided to empty it completely through a small incision and tie in a catheter, which was brought out through the adbominal incision. Before closing the abdomen the caecum was fixed to the abdominal wall anteriorly to prevent recurrence of the volvulus.

Amount of rotation 360 degrees.

The diagnosis suggested before the operation was :—Intestinal obstruction due to entanglement of small intestine round the pedicle of a ventrally fixed uterus. This was done in 1927.

The progress of the patient was satisfactory. On the third day after the operation the caecum became distended, and had to be washed out through the catheter.

The catheter came away on the 7th day and the fistula closed in another week.

During the operation the patient absorbed two pints of saline administered subcutaneously.

A Case of Pregnancy Complicated by a Toxic Adenoma of the Thyroid causing dyspnoea Aphonia and Dysphagia with V.D.H.

Recorded by—

Dr. B. K. Tenison Collins & Mr. Lambert Rogers.

Mrs. N. was admitted to the Maternity Department 8 months pregnant on the 6th of May, 1930. She was in great distress caused by a large toxic adenoma of the thyroid. Her voice was husky and weak. She had considerable difficulty in swallowing even fluids, also marked dyspnoea and V.D.H. We saw the case and considered that owing to her condition the patient should be relieved from the strain of natural labour and that Caesarean Section should be performed. We considered that this operation should be performed before the thyroid condition was attacked so that labour should not follow operation on the neck or be brought on as the result of operation. That the pregnancy being relieved the thyroid condition would immediately improve rendering the thyroid operation possibly easier. This decided on, the question of anæsthetic was discussed and general anæsthesia with chloroform mixture, or gas and oxygen ruled out because of the patient's difficulty of breathing. Spinal anæsthesia contra indicated because of the fall in blood pressure. Local anæsthetic was decided on, and on the 9th of May, the patient was transferred to the Gynæcological Department and taken to the Theatre. The skin was infiltrated with Novocaine 1%, and after a few minutes, the patient's head being screened off, an abdominal incision was made. The muscle layer was then infiltrated and the abdomen opened. The anterior midline of the uterus was infiltrated and the uterus opened and a living child with placenta removed. The operation was finished in the usual way. The patient felt no discomfort and chatted freely to us.

On the 14th of May, the skin clips were removed, and while the abdomen was unsupported by dressings and bandages the patient had a very violent fit of coughing, bursting open the wound—the intestine protruding from the wound. Within a

quarter of an hour she was taken to the theatre. The edges and layers of the wound were infiltrated with Novocaine 1% and after washing the intestine and wound it was re-sutured and some silkworm through and through sutures were put in for extra support.

The patient progressed favourably, the thyroid condition improved, the adenoma becoming less swollen, the voice and dyspnoea markedly improving and the patient was able to take her food, fluid and solid, without difficulty.

On the 23rd of May, the silkworm sutures were removed, the surface of the wound was discharging freely. On the 28th of May the wound was drier and edges holding well together. On 5th of June, patient was put to sleep out of doors, the wound being moist only. On the 12th of June, patient was given first application of artificial sunlight to abdomen. Applications were carried out twice a week and on the 24th of June patient was discharged quite healed and very much improved, both in health and in the thyroid condition. She was told to report in 6 weeks, but up to this time she has not re-appeared for the second operation.

The points of interest seem to be :—

(1) Procedure in this case of pregnancy.

(2) Order of the operations.

(3) Anæsthetic to be used.

(4) The use of fresh air and artificial sunlight as an aid to healing.

(5) That such an operation may be performed without danger or distress to the patient under local anæsthesia.

TREATMENT OF LUPUS ERYTHEMATOSUS.

Recorded by :—

J. Beatty, M.A., M.D., M.R.C.P., *Dermatologist.*

This has been one of the bêtes noires of dermatologists and especially so because while most of the others could be relieved, if only temporarily, nothing seemed able to influence the progress of this. The disease would even recur, and sometimes more violently, in the scars produced by curettage or carbon dioxide snow. It is all the more pleasant, therefore, to record that very considerable progress has been made in therapeutics at this point.

The opinion, which is not entirely borne out by the facts, that the disease is a manifestation, not of Tuberculosis, but of an abnormal reaction in a person affected either recently or at some past time by Tuberculosis suggested the use of preparations of gold. Sanocrysin and later Krysolgan have been employed, in both cases intravenously, with fairly successful results, but in both the dangerous dose is so close to the therapeutic that their application seems undesirable. Aurophos, Lopion, and Solganal are less dangerous and appear to be equally effective. All three are used intravenously.

In considering the treatment of these cases it appeared to me that the fact that the patient was not generally affected in any way, and that the main complaint was the disfigurement, put the disease outside the category of such a generalized disease as syphilis in which if untreated dangerous sequelae might easily occur, and that, therefore, risks quite justifiable in the case of syphilis were not justfied in Lupus Erythematosus. One wished to find a treatment free from the risk of haemoclastic shock, or local inflammation when entry into a vein had not been perfectly carried out. Subcutaneous injection was barred as all these substances caused inflammation in it when injected. Intramuscular injection, however, seemed possible as fluid injected is rapidly carried away by the lymph channels.

I began by using Aurophos, injections being given weekly, commencing with 0.001 gm. and steadily increasing to a maximum of 0.1 gm. Though the product as supplied was meant for intravenous use I found it well borne. There was some pain and stiffness noted in the leg for 24—48 hours but the amount was not sufficient to deter patients from continuing the treatment. Aurophos was used exclusively for over a year and is still occasionally. Lopion was then introduced by the Bayer Co. as less toxic. It was tried but was less suited for intramuscular injection as it was decidedly

more painful. Solganal manufactured by Schering, which is claimed to be the prototype of all the more recent gold compounds, is marketed in two forms, Solganal proper for intravenous injection, and Solganal B, described as aurothioglucose, for intramuscular. Later treatment has been mainly with the latter. With it there is very little pain.

There does not appear to be any difference of moment in the results whatever preparation of gold be used. Apparently the essential agent is the element itself. The results have been very encouraging. Three or four early cases (under 12 months) cleared up entirely. Of the others, in some of whom the condition had been present over 20 years, great improvement was noted in all cases where the treatment was persevered with. In these chronic cases treatment is prolonged ; twenty, thirty, and even more weekly injections have been given. It has been interesting to find that there were scarcely any ill effects. One or two patients have complained of slight dizziness on the day of injection ; in another the injections were stopped for a time because of menorrhagia, whether as a consequence or a coincidence is not clear, but in the vast majority of cases there were no complications. In all regularly attending cases the injections were persevered with till improvement appeared to cease, when bismuth in the form of Bisoxyl injections was substituted and the improvement would recommence. If after a time this also lost its effect the gold injections were resumed and with benefit. As with gold no ill effects appeared with Bisoxyl in 2 cc. doses. Mouth trouble—gingivitis, etc.—looked for was not found. In obstinate cases sources of local infection were searched for and dealt with to the great benefit of the patient both locally and generally. Improvement in all cases, excluding these apparently cured, has varied from 40% to 80% depending on the length of the treatment and its regularity.

These complex salts of gold, as supplied, are very expensive, a single injection of the usual dose costing, even at hospital prices, 2/6—3/–. I was, therefore, much interested to find that Haxthausen had been using gold chloride intravenously in simple 0.1% solution, and claimed results as good as those obtained by the complex salts. The problem from my point of view was to modify this so as to make it suitable for intramuscular injection since it was obvious that a weak solution in distilled water could not be other than painful. Pain is usually avoided by using normal saline as the menstruum, but $AuCl_3$ is a very reactive substance and easily precipitated. It seemed better to use a fluid which would preserve the gold in a colloidal form should precipitation occur either while being prepared or after injection. A 5% solution of glucose is approximately isotonic with the fluids of the body and seemed as if it might prove suitable for the purpose. It is, however, impossible to

prepare a permanent sterile fluid containing gold chloride and glucose in the correct proportions by ordinary methods as autoclaving caramelizes part of the sugar in this combination. Two solutions are, therefore, prepared, one of 0.2% trichloride of gold, and the other of 10% glucose ; these are autoclaved and supplied for use in rubber capped bottles. When required, an equal amount is drawn from each bottle and mixed in a gallipot which has been sterilized in boiling water. The mixture contains 0.1% chloride of gold and 5% glucose, and it is injected in gradually increasing amounts weekly. One must see that the gallipot is not hot or the two substances will react, and also one must remember to withdraw the gold solution first, else the small amount of glucose remaining on the needle and introduced into the gold solution bottle may cause the gold to deposit on its sides.

This form of gold injection is now on its trial. So far it has not been found to cause any more pain than the best of the others and results seem to indicate that it will be equally effective. The expense of each injection is negligible.

MEDICAL INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
BACTERIAL DISEASES.							
Gonococcal Infection	1	...	1	...	...	AC 21906	
Influenza	4	3	1	...	...	AC 19201 AD 20380, 21130	AA 19134
Pneumonia ...	32	14	7	7	...	AA 18600 AB 19071* 19450, 20624*,20578, 20830, 20825 AC 20079, 20129, 19366, 19333, 21212, 21538*, 22463* AD 19723, 20269*, 19516, 20130, 19451, 18871, 18967*,21726, 20756, 19819, 23616	AB 14921, 19051, 20864, 20740. 22604 AD 20056, 23498
Septicæmia ...	4	2	...	1	1	AA 20139, 19897 AC 9020*	AA 20416*
Tuberculosis ...	25	13	6	5	1	AA 19022, 20051* AB 20767*, 20033, 13497, 21676 AC 19362, 20357*, 20409*,18880, 18499, 20835 AD 19968*, 20161, 19197, 21512, 21237	AA 18812, 21530 AB 20239, 20504 AC 2109, 19236, 19846* AD 18923
Typhoid	2	...	2	...	...		AB 22648 AC 19658
Whooping-Cough...	1	1	...	...	...	AD 19282	
Parasites	1	...	1	...	...		AD 22194
INFECTIONS OF UNKNOWN ORIGIN.							
Measles	2	1	1	...	...	AD 23051	AD 23496
Rheumatic Fever	5	2	3	...	...	AA 19642 AB 20858 AC 19120, 18417, 20072	AA 21633 AB 19178, 19075 AD 19853, 22630
Poliomyelitis ...	1	...	1	...	...		AD 20688

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
INTOXICATIONS AND POISONS.							
Iodine Poisoning ...	1	...	1	...	...		AD 21299
Lead Poisoning ...	1	1	...	...	...	AA 23419	
Coal Gas	2	2	...	...	...	AC 21341, 23355	
METABOLISM: DISEASES OF.							
Diabetes Mellitus...	46	20	19	3	4	AA 19676, 19043, 20621, 21847, 15009, 23538, 23535	AA 19509, 19298*, 19137, 21183, 23268, 23593, 21037*
						AB 20152, 21199	AB 23164, 22115, 22435, 22186, 22206, 9724, 20857*, 21420* 21702
						AC 23223, 19782, 19926, 9020*, 20409*, 12940, 19782, 21020, 22041*, 19782, 23373	AC 20208, 9922, 22025, 23369
						AD 18727, 21751, 23055	AD 22644, 20170, 19591
Rickets	4	2	2	...	...	AD 18871, 21852	AD 18544, 20756
Gout	1	...	1	...	...		AC 20127
DIGESTIVE SYSTEM.							
Mouth—							
Pyorrhœa Alveolaris ...	4	3	1	...	...	AA 19592, 20091, 20136	AA 19742
Tonsils	1	...	1	...	...		AC 21732
Oesophagus ...	1	1	...	...	...	AB 19402	
Obstruction and Spasms	1	1	...	...	...	AD 23403	
Tumours—							
Malignant ...	4	3	...	1	...	AA 18797	
						AB 22917	
						AC 22242*, 22191	
Stomach—							
Congenital Hypertrophy of Pylorus ...	4	2	1	1	...	AD 18828, 18966, 23207*	AD 19657
Dyspepsia... ...	4	2	2	...	...	AA 23410	
						AB 23210	AB 16789, 22679
Gastrotaxis ...	3	1	2	...	...	AA 19065	AA 18564, 23312

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Inflammation ...	19	10	9	...	...	AA 19592, 20136, 18336, 11407	AA 20281, 20441, 19018, 19742, 21230, 21869, 21167, 18778
						AB 20860, 21196	
						AC 21370, 17760	
						AD 21704, 22089	AD 21387
Ulceration ...	45	29	15	1	...	AA 19209, 20897, 20613, 18877, 21623, 15167, 23551, 21962, 18877, 14018	AA 8863, 20869, 22926, 22933, 23017, 22663, 22416, 23322, 23221
						AB 19688, 18819, 18696, 20954, 21014*, 17949, 22080, 5487, 22432, 23646	AB 20397, 19426, 22238, 21158
						AC 19865, 19606, 18565, 21120, 21927, 21503, 9950, 22523	AC 21511, 22686
						AD 22312, 18129	
Perforation ...	1	...	...	1	...	AB 20793*	
Neurosis	3	2	1	...	...	AC 11078, 21504	AB 23165
Tumours—							
Malignant ...	19	6	4	5	4	AA 19208, 19091, 18777*	AA 18818, 18669, 18240*, 22150
						AB 22521*, 22357, 23094	AB 21825
						AC 21364, 21428*, 22689, 21304*, 22017	AC 19746*, 19255*, 22017*
DUODENUM:							
DISEASES OF.							
Ulceration... ...	7	7	...	...	...	AA 19978, 19807	
						AB 19684, 21014, 22317, 20307, 23294	
Perforation ...	2	...	...	2	...	AC 21776*, 22683*	
Intestines—							
Appendicitis ...	2	1	1	...	...	AA 18167	AD 22189
Colitis	8	5	3	...	...	AB 20506, 22606, 23246	AA 19430, 21281
						AC 19605, 12453	AB 15175
Enteritis	4	1	3	...	...	AC 21055	AA 19430
							AC 20680
							AD 20484
Constipation ...	19	10	9	...	...	AA 18737, 20394	AA 19741, 19645, 19983, 20355
						AB 21065, 20860, 23507	AB 20725
						AC 17421, 21925	AC 12580, 19663
						AD 20984, 21999, 19502	AD 21853, 23269

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Enteralgia ...	1		1		..		AC 21258
Coeliac Diaease ..	2	1	..	1	..	AD 21327*, 21949	
TUMOURS, RECTUM.							
Non-Malignant..	1	1	...	..	...	AD 19753	
Malignant ..	2	1	...	1	...	AB 19031	
						AC 21538*	
LIVER: DISEASES OF.							
Abscess	1	1	...	..	...	AC 21497	
Cirrhosis	5	3	1	1	...	AA 11480, 21102, 22965*	
						AB 19995	AB 20064
Tumours—							
Malignant ...	4	2	1	1	...	AB 20526	
						AC 14238	AC 19271
						AD 21327*	
GALL BLADDER AND DUCTS.							
Cholecystitis ..	4	3	1	...	...	AA 23553	
						AB 19249	AB 19322
						AC 20410	
Cholelithiasis ..	2	...	2	..	...		AB 19139
							AD 19015
Jaundice	1	...	...	..	1		AD 21040*
Tumours—							
Malignant ..	1	..	...	..	1		AC 21125*
PANCREAS.							
Tumours—							
Malignant ..	1	1	...	...	...	AA 20029	
PERITONEUM.							
T.B. Peritonitis ..	11	4	5	1	1	AA 19425, 15218	AB 19144, 19765, 20609*
						AC 20622	AC 19236, 20506, 20712
						AD 20354*, 20161	
KIDNEY.							
Albuminuria ..	2	1	1	..	..	AA 19930	AC 19367
Hæmaturia—							
Essential ..	1	1	...	..	..	AD 19282	
Degeneration ...	1			1	...	AC 9020*	
Nephritis	45	16	19	8	2	AA 18650, 19880, 18532, 20845, 21845, 23375*, 23442*, 10224	AA 19017, 19810, 23386, 20041, 20395, 20786, 20938
						AB 19690*, 19764, 21526, 21953, 23298*, 23615, 23461*, 23442*	AB 19181, 19036, 17636, 20702, 20153, 20516, 20703, 21940, 21635*
						AC 20184, 19267, 22041*, 12947	AC 10553, 20789
						AD 22916*, 19240, 20984, 21382	AD 13157*, 20700, 20414

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Pyelitis	12	1	11	..	..	AD 23409	AA 17622, 22215 AB 12068 AC 19048, 20437, 20402, 20866, 23227 AD 18626, 22327, 23280
Pyonephrosis ...	2	..	1	..	1		AB 20719, 22300*
Renal Calculus ..	5	4	1	..	..	AA 19544 AB 21531, 22317 AC 22694	AB 21156
Tumours and Cysts	4	2	1	..	1	AB 19790 AC 4635	AB 22604* AC 21156
Uræmia	4	..	1	2	1	AC 22763*, AD 22916*	AA 19810 AB 22604*
Displacement— Non-traumatic ...	5	1	4	..	..	AB 21555	AB 19207, 16001, 18770, 22722
Bladder	4	..	3	..	1		AB 20600, 22300* AC 21118 AD 22514
HEART.							
Pericarditis ...	7	3	..	4	.	AA 23375* AB 23461*, 17192 AC 20679*, 19184, 22290* AD 19370	
Endocarditis ...	11	7	2	1	1	AA 19582 AC 19184, 18211, 22290 AD 19370, 19654, 22681*, 23225	AA 19213, 19956 AB 21857*
Aortic Incompetence	5	3	1	1	.	AA 19788 AB 23338*, 23624 AC 22193	AB 13646
Aortic Stenosis ..	2	2		..		AA 18574 AC 17797	
Mitral Incompetence	9	4	3	1	1	AB 22189 AC 18561, 17797, 20974*, 20348	AC 18127, 20440, 20921*, 20406
Mitral Stenosis ...	15	3	10	2		AA 20944 AC 19854, 20677*, 21166*, 8908	AA 20509, 23334, 17990 AB 20057 AC 17728, 18127, 19934, 18882, 17728, 21923

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Myocardium Degeneration ...	4	1	1	2	...	AA 18937* AB 20301* AC 20359	AA 22034
Hypertrophy ...	2	..	1	1	..	AC 20377*	AA 20395
Myocarditis ...	6	1	3	2	..	AB 19358*, 20660* AC 19184	AB 18869, 20702, 19754
DISTURBED CARDIAC ACTION.							
Angina Pectoris ...	1	..	..	1	..	AC 20668*	
Auricular Fibrillation ...	4	..	3	1	..	AA 18774* AB 21687, 23144	AA 23311
Tachycardia ...	3	1	?	..	..	AB 19688	AA 18681, 17933
DISEASES OF THE BLOOD AND SPLEEN.							
Anæmias— Pernicious ...	20	11	4	2	3	AA 19885, 20948*, 18362, 23517 AB 20219*, 19194 AC 19627, 21213, 21367, 20371 AD 20442, 18968, 21334	AA 22540 AB 19715, 21733*, 20341 AC 20367, 18879*, 19081*
Secondary... ...	10	4	5	..	1	AA 20091 AB 16896 AC 21506 AD 20121	AA 20395*, 19816 AB 19673, 20106, 21982 AC 19848
BLOOD VESSELS. Arterio-Sclerosis ...	14	8	3	2	1	AA 19643, 23235, 21799 AB 21357, 21652 AC 19318, 19618*, 19844, 20754*, 22535	AC 19112, 20040, 22027, 20024*
Thrombosis ...	2	2	...	...	..	AC 21360 AD 20130	
Aneurysm ...	12	10	1	1	..	AA 23012 AB 19033, 21536, 22029, 23603* AC 19307, 20618, 20342, 20689, 22463, 23187	AA 23417

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Leukæmia—							
Acute	3	1	...	2	..	AA 19049* AB 20862* AD 19680	
Chronic	2	1	1	...	...	AD 16211	AC 20673
Purpura	2	2	...	...	...	AC 21120 AD 18957	
Hæmophilia ...	3	2	...	1	..	AB 21017* AD 16628, 23460	
SPLEEN.							
Splenic Anæmia ...	5	2	1	1	..	AB 15489 AC 23364, 21120*	AA 19132* AC 21261
RESPIRATORY SYSTEM.							
Nose Infection ...	2	1	...	1	..	AC 20073, 20377*	
Bronchi ... ... (Bronchitis)	14	10	2		2	AA 19676 AB 18701, 19012, 23038 AC 19943, 19845, 21026, 12714 AD 20240, 23135	AA 18815, 20938* AB 20064* AC 23222
Bronchial Asthma..	9	3	5	1	...	AA 20140 AB 21087 AC 12714, 20073*	AB 18869, 21042 AC 19244 AD 23003, 23016
Bronchiectasis ...	6	4	1	...	1	AA 19436 AB 22218 AC 20556 AD 22043	AD 20519, 20560*
Foreign Body ...	1	1	...	...	...	AD 22196	
Tumours—							
Malignant ...	2	1	...	1	...	AB 21368 AC 22683*	
LUNGS.							
Collapse	5	4	...	1	...	AA 20871 AB 19303 AC 9020*, 19362 AD 22971	
Emphysema ...	2	2	...	..	..	AB 19012 AC 19845	
Tumours—							
Malignant ...	3	2	1	..	..	AD 23505 AC 21980	AB 21578
Pneumokoniosis ..	1	1	...	..	..	AB 20012	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
PLEURA.							
Inflammation ..	8	6	2	..	..	AA 19599, 20650 AC 20685, 20838, 20679, 16043	AA 19879 AB 21372
Inflammation & Effusion ..	15	10	4	1	..	AA 20784, 29204, 21275 AB 17468, 18959, 16835, 21622, 23444 AC 20677, 21487 AD 19806*	AA 18764, 23139, 21350 AC 21250
Empyema... ..	1	1	..	..	..	AC 22290	
MEDIASTINUM.							
Tumours	5	4	1	..	..	AB 18427, 20731 AC 21055 AD 21477	AA 13020
NERVOUS SYSTEM.							
Meninges—							
Pachymeningitis	2	1	..	1	..	AB 21204*, 21820	
Leptomeningitis	8	1	..	5	2	AB 22154* AC 20357*, 21707 AD 19968*, 20269*, 21543*	 AC 19846* AD 22601*
Meningism ..	5	3	2	..	..	AB 20186, 23572 AD 22934	 AD 20911, 21340
CEREBRUM.							
Encephalitis ..	2	2	..	..		AA 19211, 20614	
Cerebral Hæmorrhage ..	10	2	.	6	2	AA 19505*, 18341, 17301, 19049* AB 21057* AC 19080*, 19082* AD 20130*	 AC 21784*, 23092*
Cerebral Embolism ..	5	2	2	1	.	AA 19582 AB 21643* AC 22159	AC 20021, 20171
Cerebral Thrombosis ..	8	6	2	..	..	AA 20013, 16460, 18341, 18628 AB 21517 AD 18563	 AC 22068 AD 20159
Tumours	8	2	4	2	..	AA 20614 AB 10871* AC 18926, 21434*	AA 19451, 19045, 21907 AB 21818

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Cerebral Abscess ...	3	2	...	1	...	AA 19006 AB 18011, 22442*	
SYPHILIS OF NERVOUS SYSTEM.							
Meninges	3	2	...	1	...	AB 21820* AC 23422	
Gumma	1	1	...	...	...	AA 20550	
G.P.I.	5	3	1	1	...	AA 20727, 18745, 21098 AB 19032*	AA 18779
Tabes	13	9	4	...	...	AA 20340, 20945, 22670, 6654, 23694 AB 22048 AC 11078, 21365, 22241	AA 16460 AB 18590, 22207 AC 21922
CEREBRAL PALSIES OF CHILDREN.							
Cerebral Diplegia	2	2	...	...	...	AB 22412 AC 21958	
Cerebellum—							
Tumour... ...	3	1	1	1	...	AC 18950* AD 19368	AD 21331
GENERAL DISEASES WITHOUT RECOGNISED BASIS							
Chorea	23	6	17	...	...	AB 20757, 22081 AC 20348 AD 18963, 21713, 20812	AA 19387, 19829, 20205, 19213, 19387, 21267, 22012, 23391 AB 18864, 19143, 19075, 20804, 21814 AC 20836, 20440, 20406 AD 18943
Epilepsy	7	2	5	...	...	AA 21791 AB 23008	AA 20568, 20483 AC 19490 AD 21151, 22658
Infantile Convulsions	2	1	...	1	...	AD 21704*, 21887	
Migraine	1	...	1	...	...		AA 22530
Neuralgia	2	...	2	...	...		AA 22432, 22582
Tetany	3	2	1	...	...	AD 18871, 21704	AB 19143
PSYCHONEUROSIS.							
Hysteria	2	...	2	...	...		AC 4956 AD 19543

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Neurasthenia ...	12	8	4	...	...	AA 18472, 19008, 20730, 19345, 20897, 20317, 18511	
						AB 23689	AB 21575
							AC 19964, 23137
							AD 18709
CRANIAL NERVES.							
C.N. v.	2	1	1	...	...	AA 23087	AA 18946
SPINAL CORD.							
Tumours	5	5	...	...	...	AA 21597, 10193	
						AC 19106. 20882	
						AD 20151	
Sub-acute Degeneration ...	3	1	1	...	...	AD 21913	AA 21721
							AB 18720*
							AD 23360
Myelitis	1	1	...	...	...	AC 22690	
Disseminated Sclerosis ...	4	4	...	...	...	AA 19700	
						AC 7926, 21744, 21640	
Syringomyelia ...	1	1	...	...	...	AA 19403	
SYSTEM DISEASES.							
Bulbar Paralysis ...	2	...	...	1	...	AC 9897*	AD 21793*
SPASTIC PARAPLEGIA.							
Primary	3	1	2	...	...		AB 17083
						AC 20267	AC 21080
Secondary... ...	6	2	4	...	...	AB 21564	AA 19017, 20562, 22383
						AC 12184	AC 21761
SPINAL NERVES.							
Peripheral Nerves	2	1	1	...	...	AB 18686	AB 22201
SCIATICA.							
Primary	7	5	2	...	...	AA 13562, 18471	AA 20102
						AB 23258	AB 20104
						AC 21968	
						AD 18386	
MUSCLES, JOINTS, AND BONES.							
Charcot's Osteo-arthropathy ...	2	2	...	...	...	AC 21951	
						AD 22659	
Rheumatoid Arthritis ...	15	4	11	...	..	AA 22962, 22742	AA 18147, 19744,
						AC 19328	19741, 23119, 23390
							AB 18632, 13950, 21890, 21047
						AD 21661	AD 19159, 19501

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Inflammation of Muscles & Fasciæ	6	4	2	...	...	AB 20169 AC 21117, 20198, 22699	AA 13639, 22363
Inflammation of— Chronic (Joints)	4	3	1	...	...	AA 20139 AB 22053 AC 21906	AB 22684
Hypertrophy ..	2	2	...	...	...	AA 22024 AB 22184	
Atrophy	3	3	...	...	...	AA 23405 AB 19247 AC 19717	
LYMPHATIC GLANDS.							
Lymphadenoma ..	7	6	...	1	...	AA 19977 AB 21027 AC 20069, 20612, 20518, 143 AD 21237*	
Inflammation of ..	1	1	...	...	...	AA 20093	
ENDOCRINE GLANDS.							
Pituitary	2	..	1	1	...	AB 22743*	AB 17821
Supra-renal ..	1	1	...	...	...	AB 18729	
Thyroid and Parathyroid ..	22	7	15	...	...	AA 20150, 18973, 18774, 22294	AA 18933, 19675, 19547, 18916, 20368, 21271, 21870, 23080, 23315
						AB 21686	AB 14969, 18689, 1813
						AC 22253 AD 22032	AC 21221, 20312, 18785
MISCELLANEOUS.							
Visceroptosis ...	4	...	4	...	..		AA 18800 AB 21982, 20797, 20210
Marasmus... ...	2	1	1	...	..	AD 22350	AD 20627
Debility	3	...	3	...	...		AB 19121, 19681 AC 18809
Various	37	22	15	...	...	AA 20370, 20295, 19802	AA 20752, 20289, 19635, 19009, 19533
						AB 19325, 20305, 22003, 19071, 22022, 19473, 22654	AB 21493, 19319
						AC 21361, 22374, 22295, 19041, 19422, 23061	AC 21356, 21095, 21519, 16582
						AD 19369, 442, 21067, 20637, 22042, 23397	AD 23858, 21629, 21340, 19560

SURGICAL INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
ABDOMINAL WALL.							
Foreign Body ...	2	2	..	...	..	BC 21908 BG 20646	
Inflammation ...	20	10	10	..	..	BB 19817, 20188, 20827, 23040 BC 23183 BD 21777, 21866, 20157 BE 23696 BG 21826	BB 19508, 19037, 20826, 21660 BC 20356. 21909 BE 18787, 18433, 18735 BG 20790
Injury	8	8	...	...	...	BB 18003, 21945 BC 18822, 21071, 20039 BD 20581, 22594, 23674	
Malformation ...	1	1	...	...	...	BE 21280	
Tumours—							
Non-Malignant..	4	..	4	...	..		BB 20956, 22728 BF 19514 BG 23389
Malignant ...	1	..	1	...	..		BD 20461
ANUS.							
Hæmorrhoids ...	13	9	4	...	...	BB 19421 BC 19393 BD 18145, 19830, 23190 BE 18738, 20764 BG 21892, 23798	BD 18905, 19598 BE 22957, 23640
Inflammation ...	1	..	1	..	..		BC 22932
Malformations ...	2	..	1	1	..	BC 22468*	BD 19595
Tumours—							
Malignant ...	2	1	1	...	..	BD 17455	BC 21694
ARTERIES—							
Injury	2	2	...	...	..	BD 19379, 20226	
AXILLA—							
Abscess	2	1	1	..	...	BE 23201	BB 20525

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
APPENDIX.							
Inflammation—							
Acute	283	124	154	3	2	BB 16876, 18980, 20465, 20412, 20464, 20657, 20658, 20190, 19739, 20789, 20632, 20711, 19120, 19622, 19808, 21063, 20145, 20008, 21559, 21841, 21560, 21494, 22715, 22520, 23279, 23163, 23287, 23339	BB 18983, 19295, 19622, 19905, 20276, 20659, 20138, 19565, 19638, 19227, 20593, 20563, 18978, 18917, 21073, 20956, 21175, 21068, 21027, 21437, 21391, 22613, 23224, 23411, 23398, 23342, 22168, 22448, 22166, 9126, 21754, 20714, 23336
						BC 18935, 19966, 20194, 20983, 19751, 21122, 21798, 22352, 20874, 23109, 23233	BC 18627, 20247, 20420, 20734, 17792, 20788, 18679, 19251, 19054, 18962, 20183, 19531, 21982, 20914, 21094, 20149, 21315, 22008, 21775, 22264, 21801, 12918, 22636, 22677, 22613, 23300, 23213, 23712, 21149, 19152
						BD 18605, 18834, 19769, 20044, 20099, 19772, 19061, 20802, 20745, 20225, 19986, 20428, 20429, 20749, 20798, 20253*, 18985* 21844*, 21928, 22321, 21322, 21722, 21919, 22952, 22695, 23302, 23719, 23556	BD 19109, 22036*, 19939, 19064, 19972, 19822, 19766, 19326, 17866, 20811, 20875, 21256, 21518, 21430, 22036, 21263, 21373, 20046, 20934, 20991, 22732, 22629, 22524, 22370, 14497, 22946, 22949, 22953, 23357, 23136, 23303
						BE 19461, 19339, 19263, 18892, 19778, 18967, 19397, 20259, 19398, 20162, 20639, 19999, 19215, 4012, 19270, 18564, 19795, 20855, 20208, 21001, 21937, 21599, 23102, 23268, 23159, 11944, 23686, 23738, 23329, 23573, 22155	BE 20060, 19841, 19534, 19556, 18846, 18847, 19014, 19078, 20444, 20400, 19789, 20002, 21285, 21157, 21432, 21773, 22060, 23277, 23275, 23574, 23516, 10142, 23458, 22110
						BF 20868, 29297, 20019, 21404, 23167, 23829	BF 20018, 20651, 21024, 21614, 22310, 22173, 23095, 23042
						BG 19349, 20179, 20951, 27619, 19123, 19026, 20815, 20773,	BG 20065, 19495, 20856, 18789, 19892, 21014, 21227, 21338,

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						21389, 21381, 21513, 21600, 22348, 22703, 22986	21337, 21379, 21191, 21436, 21601, 21547, 21946, 23622, 23621
						BH 21418, 18581, 21618, 21698, 23184, 23532, 23418, 21455	BH 21662, 21573, 10553, 21572, 21620, 21419, 23415, 23540, 21386, 21413, 23658
Acute with General Peritonitis ..	9	5	1	2	1		BB 22092*
						BC 18753	BC 18756
						BD 18726, 19001, 23255	
						BE 22712*	
						BG 19893*	
						BH 20805	
Acute with Local Peritoritis ..	14	7	6	1	...	BB 22522	BB 23218
						BC 22981	BC 21859
						BD 18953, 20255*, 20229, 23256, 23379	BD 21827, 23254
						BE 21231	BE 23091, 23332
Acute with Abscess	28	14	9	1	4	BB 18534, 18969, 21849, 11225	BB 19794, 22158, 23219*, 22094*
						BC 20415, 19709, 17785	BC 22623, 22678, 21725
						BD 22102, 21931, 22209	BD 18782*, 18995*, 18781, 22100, 23558
						BE 22286*	
						BF 21900	
						BG 20445	
						BH 21700, 23420	BH 23232
Subacute, Chronic Quiescent ...	141	64	76	..	1	BB 18737, 18440, 22603, 22324, 22912, 20664, 22593, 16173	BB 20261, 20028, 20896, 20567, 21610, 21443, 21535, 21924* 21697, 20921, 22417, 17954
						BC 19321, 18821, 18820, 20533, 20432, 19342, 19702, 20653, 21286, 20204, 19655, 20322, 22688, 22459, 22720	BC 20852, 19395, 19852, 20857, 20914, 20284, 20392, 20682, 19388, 19973, 19174, 21964, 22189, 17533, 23083, 23004
						BD 18860, 18998, 18024, 18082, 18994, 19717, 19760, 21952, 21203, 21288, 21905, 20525, 21817, 21785, 23282, 22429, 22618, 20610, 18860, 18998,	BD 18873, 19286, 19928, 20796, 19243, 18776, 21006, 21399, 20193, 21472, 21532, 20286, 20489, 22989, 23113, 18932, 19382, 20158, 20148, 19286, 19382

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						BE 21185, 21133, 21546, 18838, 22176, 22536, 22596, 23571, 20075, 18226, 20165, 19834	BE 21678, 22752, 23436, 23602, 23628, 20206, 22633, 22492, 23154, 23176, 20908, 18891, 20791, 20257, 20532, 20605
						BF 21449, 19039, 7285	BF 21423, 21194, 19931, 19898, 20831
						BG 21664, 21718, 18956, 19538	BG 21287, 20965, 23381, 21086, 19991 20792, 20447
						BH 23629, 23474	
BLADDER.							
Calculus	2	2	...	...	...	BD 19984 BF 19946	
Injury	1	1	...	..	...	BD 19773	
Inflamm tion ..	15	6	5	4	...	BC 19410*, 20538, 19755	BB 22948
						BD 20664, 18012*, 20157, 21973*, 21188*, 20985	BC 18705, 19624 BD 22396
						BE 19524	BE 23057
Obstruction ..	1	1	...	..	..	BE 21603	
Paralysis	1	...	1	...	..		BD 19585
Tumours—							
Non-Malignant..	7	5	...	2	...	BC 19336*, 19260, 20742, 19012, 19223	
						BE 21760, 20667*	
Malignant ..	1	...	..	1	...	BD 21307*	
BLOOD.							
Anæmia	1	1	...	..	..	BD 18702	
Leukæmia... ..	1	1	...	...	..	BD 18702	
Pyæmia	6	1	1	2	2	BD 17563, 21109*, 21973*	BC 19847 BD 19762* BF 22109*
Septicæmia ..	7	2	2	2	1	BB 17713, 21297	BC 19540, 20735*
						BD 20500*	BF 23744
						BE 22009*	
BONES.							
Displacements ..	5	4	1	...	..	BB 22500 BC 20678, 18357, 19897	BD 19374
Inflammation—							
Acute	25	18	2	5	..	BB 17713, 21374, 20326, 20327, 22480, 18608	BB 19549
						BC 20975*, 20299, 22147	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						BD 19492, 21109*, 19942, 21828, 13932, 22263, 23056* BE 18742, 20813, 19644, 22009*, 21836*, 22750 BG 21858	BD 21186
Chronic	37	25	12	...	...	BB 21693 BC 18732, 19093, 18395 BD 19212, 18725, 20372, 19875, 20098, 20114, 20523, 19940, 20941, 22325, 22724, 20094, 21972, 13932 BE 14952, 20139, 19465, 18547, 19266, 19790, 19644	BB 20293, 23499 BC 19389, 23209 BD 21257, 21186, 23421, 19604 BE 22178, 22199, 23275, 23654
INJURY.							
Fractures—							
Base	34	19	7	7	1	BB 19138, 21961, 7169, 18741* BC 18755*, 18714, 20917, 20681, 20038 BD 20994, 20221, 21141, 21474, 21325*, 22331, 23718, 21710 BE 20768*, 21056, 20396, 20638, 23202 BG 21386 BH 21582*, 21617*, 23541*	BB 18754, 21124 BC 19211 BD 20311, 20371, 23594 BE 21942 G 21561*
Clavicle	11	9	2			BB 20323, 22903, 23692 BC 21070 BE 21056, 21114, 2157, 22104, 23380	BE 21336 BF 22721
Femur	69	49	19	1	...	BB 19948, 19149, 20548, 18643, 20166, 20452, 19079, 22164, 22122, 23478* BC 20473, 19302, 20918, 21486, 21353, 21912, 22465, 20962, 22531 BD 18771, 18951, 20697, 19771, 20494, 20744, 20842, 18297, 21051, 20981, 21107, 22019, 22372, 23250	BB 18250, 21942, 23162, 19135 BC 18545, 18766, 20424, 20303, 23784 BD 20222, 21822, 22336, 23729

Disease	Total	Disch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						BE 20241, 19348, 20531, 21165, 21649, 21224, 21728, 22072, 22747, 23089, 23196	BE 19836, 21872
						BG 19955, 21552, 21851, 22711	BG 21022, 21090
						BH 20460	BH 21574, 23292
Frontal Bone ...	8	7	1	..	...	BC 22466	
						BD 22101, 23576, 13391	
						BE 20701, 21766, 22055	BG 19406
Humerus	23	15	7	1	...	BB 19176, 20323, 21558*, 20922	
						BC 19708, 20567, 20423, 22011	BC 18546, 21792
						BD 20848	
						BE 6588, 21547, 21981, 23079, 22640	BE 19167, 21123, 22058, 23156
						BG 21679, 20952	BG 20863
Mandible	5	5	...	...	...	BB 21072	
						BC 20264, 22985	
						BE 20272, 18272	
Metacarpal ...	5	5	...	...	...	BB 19178	
						BD 21471, 21142	
						BE 22108	
						BG 23271	
Metatarsal ...	3	3	...	...	...	BD 16240, 21591	
						BC 20097	
Nasal	2	1	1	...	...	BB 22760	BD 21207
Patella	13	9	4	...	...	BB 16589, 21674, 22664, 22525, 22360, 20713	
						BC 4826	BC 21301
						BE 20234	BD 20579
						BD 21920	BF 19902
							BH 23292
Pelvis	17	13	1	3		BB 19299, 19693, 23692, 20778, 22248*, 19907*, 18741*	BB 19234
						BC 19050, 20422, 21309, 21861	
						BD 19773, 19660	
						BE 20939	
						BG 18615, 17992	
Phalanges ...	1	1	...	...	...	BB 19357	
Radius	7	4	3	...	...	BC 20837, 20304	
						BE 21736	BE 22238, 20164, 21540
						BH 21770	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Radius and Ulna ...	7	5	2	...	...	BB 21658 BD 21255, 21690, 20848 BG 22745	BB 22246 BG 21388
Ribs	10	8	1	1	...	BB 21402* BC 20304, 22692, 22502 BD 20373 BE 20396, 21376, 23380 BG 18642	BC 22144
Scapula	4	3	1	...	...	BD 19381 BG 21740, 19407	BD 23054
Spine	10	10	...	...	...	BB 17310, 18919, 21058, 17839 BC 19897, 20978, 19815 BD 18477 BE 19725 BG 21551	
Sternum	2	...	1	1	...	BB 21402*	BD 22559
Tarsal	1	1	...	...	...	BC 20545	
Tibia	21	15	5	...	1	BB 19124, 21663, 12298 BD 14009 BE 20678, 21735, 21483 BC 21189, 22765, 3333, 20425, 23545 BG 20399, 21883, 17251	BC 21550, 20979, 21762, 22144 BD 19066* BG 21651
Tibia and Fibula ...	48	39	8	1	...	BB 18338, 20383, 18865, 22247, 23229, 20413, 21239, 21343, 20955, 22970, 23341, 23778, 22066, 10370 BC 22921 BD 18952, 19060, 20738, 20686, 20626, 21865, 21473, 21784, 22283, 21706, 21593, 21108, 23001, 18602 BE 22114, 22231, 22709, 22156, 20814, 21483 BF 22667* BG 17407, 20814 BH 22145, 20473	BB 21342, 21495, 22093, 23582 BC 20980 BD 22020, 23728 BG 19559

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Ulna	3	3	...	...	...	BB 21757 BD 22505 BE 21481	
Vault	13	12	1	..	...	BB 19416, 19138, 19671, 21659, 18854, 20009 BC 20358 BD 20630, 21628 BE 20398 BG 19954, 21139	BB 20656
Malformation ...	7	..	7	..	..		BB 19486, 22450, 19677 BD 21812 BE 20326 BF 21316 BG 20554
Tumours— Non-Malignant...	2	..	2	..	..		BB 19824 BE 22322
Malignant ...	14	8	5	1	..	BB 10928 BC 188, 20920* BD 19971, 19155, 18707 BE 21482 BG 19105, 17543	BC 19727, 20710, 22650 BD 21772, 21326
BREAST. Hypertrophy ...	1	1	...	...	...	BD 22657	
Inflammation ...	19	1	18	...	..	BD 22228	BB 19871, 16635, 23450 BC 23082 BD 19347, 19693, 18866, 19380, 20296, 20478, 20899, 21366, 22409, 23554 BE 19666, 19522 BG 21739, 22478
Tumours and Cysts— Non-Malignant ..	12	..	12	...	...		BB 20901, 19548, 21609 BC 20125, 19261, 19375, 21955 BD 20899, 22437, 19195 BE 21045, 23265

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Malignant ...	60	...	56	...	4		BB 19838, 20101, 20263, 19489, 23295, 21340, 21335, 18751* 21918, 22406, 22190, 22162, 22457, 22549, 22088, 22546 BC 15390 BD 19222, 19116, 20458, 17791, 20365, 22292, 22265, 21957, 21653, 21605, 21809, 21750, 3611, 21831, 23404, 10744, 5595, 21476, 20314, 21171, 21347, 23574 BE 20577, 19593, 21121, 22002*, 22226, 22454, 23065*, 23490, 23655, 21926, 23297 BF 18934, 19346, 21470, 22726, 22195 BG 20621, 19204, 17003* BH 23006, 23543
BRONCHI.							
Tumours and Cysts—							
Malignant ...	1	1	...	..	...	BE 19628	
BURSÆ	..	..		..	..		BD 21119
Inflammation ...	3	..	3	...	...		BB 18922, 22087
CÆCUM.							
Displacements—							
Non-traumatic ...	1	...	1	...	...		BE 19186
Tumours and Cysts—							
Malignant ...	2	1	...	...	1	BB 20828	BE 19733*
CHEST WALL.							
Inflammation ...	1	...	1	...	...		BD 19192
Tumours and Cysts—							
Non-Malignant...	1	...	1	...	...		BC 20288
Malignant ...	4	1	3	...	...	BE 23347	BB 22090 BF 19447, 19462
COLON.							
Inflammation ...	10	2	4	2	2	BD 19767*	BB 16566, 19499, 210647, 23205*
						BE 20539, 22598, 23469*	BD 21608 BE 20910

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Injury	1	1	...	..	..	BD 18785	
Malformation ...	1	..	1	...	..		BE 19186
Obstruction ...	2	1	1	...	..	BE 18836	BC 21855
Tumours—							
Malignant ...	0	11	4	4	1	BB 14986, 19835, 16587, 20598*, 20828, 20594, 19305, 23032	BB 19980
							BC 19148*, 17532
						BD 21052*, 20580, 21970*	BD 17319
						BE 19455*, 20741, 23707	BE 21161
						BH 21839	
DIAPHRAGM.							
Subphrenic Abscess	2	1	...	...	1	BE 22176	BD 15018*
DUODENUM.							
Ulceration—							
Chronic	24	17	4	2	1	BB 19030, 18093*, 11119, 22050, 22413,	BC 22304*
						BD 19805, 20103, 20533	BD 20675, 22299, 23314
						BE 18500, 20349, 23011, 20300, 23859, 22461*	
						BF 19057	BF 20894
						BG 19993, 19581, 22456	
Perforation ...	23	17	2	3	1	BB 19415, 18977	BB 18855*
						BC 18768*	
						BD 20227, 22637, 20223, 18646, 18825	BD 20795
						BE 20644*, 21265, 23396*	
						BF 20955, 21069, 21756	
						BG 20772, 14692, 21500, 17197, 22600	BG 20817
						BH 23299	
Malformation ...	2	...	2	...	...		BE 18316, 20907
EAR.							
Tumours—							
Malignant ...	4	4	...	...	...	BC 21860	
						BD 22105, 18889	
						BG 20439	
EPIDIDYMIS.							
Inflammation ...	2	2	...	...	...	BD 19441	
						BG 19265	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
EYE.							
Injury.	1	...	1	...	...		BC 22984
Tumours—							
Malignant ...	2	...	2	...	...		BB 22945 BD 18694
FACE.							
Foreign Body ...	2	2	...	...	..	BD 19874, 20369	
Injury	4	4	...	..	..	BB 20228, 21498 BE 22649, 22723	
Inflammation ...	11	6	5	...	...	BB 18981 BC 18395, 20794 BD 22553, 21323 BE 20249	BB 21922 BC 19540, 19182 BD 21783, 19289
Tumours—							
Non-Malignant...	2	1	1	...	..	BE 23059	BD 23493
Malignant ...	24	16	7	...	1	BB 1083, 21463, 23564 BC 21282 BD 7570, 19396, 22323, 20970, 20427, 23361, 20970, 16467, 19396 BE 21278 BH 21077, 19105	BD 20477, 20054 BE 21938, 21995*, 5486, 23835, 19820, 21530
FALLOPIAN TUBES.							
Inflammation ...	6	...	6	...	...		BB 19905, 21059 BD 21684 BE 21268, 19884 BG 20128
GALL BLADDER AND DUCTS.							
Calculus	45	12	27	2	4	BB 15180, 21559, 19807 BD 22339, 22217, 23173, 12237 BE 19557, 18713, 19526, 19793, 20177 BG 19108* BH 23659*	BB 20559, 20418, 20268, 20100, 21344 BC 20284, 17431, 15641, 20851, 18902 BD 18975, 19659, 19861, 20569, 20909 19139, 21348, 22305*, 23195 BE 19264, 19025, 18765, 18810, 19616, 20940*, 19584, 21808, 21803, 22706*, 23257* BF 19239

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Inflammation ...	51	15	32	3	1	BB 19743, 22254, 22407, 11593	BB 20313, 11068, 21344, 21950, 7683, 22417, 22729, 23191
							BC 20281, 17431, 19701, 15641, 20147, 19051, 19672, 20914, 21731, 22379, 22073*. 22754, 23753
						BD 18082, 22376*	BD 18975, 21743
						BE 19557, 19526, 19793, 19219, 21895*, 22415, 23496, 23130	BE 18409, 19264, 19025, 20206, 18316, 23276, 23424*
						BF 22667	BF 21810
						BG 23776, 19108*, 20275	BH 23296, 23182
Injury	2	...	1	1	...	BD 18783*	BE 21990
HEART.							
Aneurysm... ...	1	1	..	...	...	BC 21252	
HERNIA.							
Inguinal	70	56	14	...	...	BB 20613, 21406 21436, 14769, 22204, 19151, 23565, 18506, 19151, 18910, 19281, 20266	BB 13810
						BC 20782, 20481, 21009, 22661, 18733, 19010, 19967, 19914, 20248, 19310, 18992, 19626	
						BD 20480, 21425, 21005, 21829, 18142, 21577, 21044, 22731, 23708, 19474, 19335, 19757, 19230, 18996, 19745, 19383, 19413, 19067	BD 19774, 19472, 21463, 20201, 22120
						BE 19034, 19343, 19532, 18550, 22375, 22725, 22906	BE 23125, 23263, 20867, 19268
						BF 19915, 20191	
						BG 20645, 21306, 19914, 20077, 19994	
Femoral	9	2	6	...	1	BC 18881	BB 19275, 21607, 22411
							BC 19364
						BD 19612	BD 17890
							BE 18668*
							BF 19090

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Umbilical and Ventral ...	13	2	10	...	1		BB 18331, 21916
						BC 18716	BC 20665, 21862*, 21951
							BD 21148, 22605, 19990
						BE 16842	BE 21796
							BG 19510, 20805
STRANGULATED HERNIA.							
Femoral	6	...	4	...	2		BB 19409*, 23743
							BD 23441, 20846
							BE 18668, 19268*
Inguinal	21	17	2	2	...	BB 20747, 20777, 21300, 22067, 21992, 23340	BB 22541
						BC 23245	
						BD 19383, 21078, 21823*, 23440	BD 19774
						BE 21554, 21646, 20689	
						BF 20958, 23547	
						BG 20645, 21346*, 21380	
Umbilical and Ventral	4	...	1	...	3		BB 19554*
							BC 21862*
							BF 21899*
							BG 20805
INFECTIONS.							
Erysipelas... ...	11	4	3	3	1	BB 19949*, 23290	
						BD 20043, 23756*, 23614*	BD 20501, 19863, 913
						BG 17251	BE 20510*
						BH 21415	
Tetanus	4	3	1	...	...	BD 20231, 21471	BG 21388
						BE 21545	
Diphtheria ...	1	1	...	...	...	BC 19536	
Mumps	1	1	...	...	...	BD 20230	
MULTIPLE INJURIES...	65	34	24	2	5	BB 19948, 19517, 19569, 21402, 22123, 22122, 22124, 22384	BB 20143, 21238, 21959, 22116, 20277, 23100, 22602*
						BC 19435, 19241, 21088, 22007, 21863, 21860, 21917, 23106, 23107*, 23804, 23793	BC 19750*, 19522, 19363, 19602, 19077, 21615, 22530, 23414*, 23819, 22347
						BD 20629, 18602, 21431, 21126, 22153, 23068*, 22373, 23673, 23669	BD 19483*, 19482, 20995, 21140, 21589, 23249*
						BE 22744, 22746, 23331, 23326, 23000	BE 16104, 19405, 20879, 20376, 22006, 14196
						BG 21163, 23735	
						BH 23492	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
INTESTINES.							
Displacements—							
Non-traumatic	3	...	3	...	...		BB 19653, 19417, 21174
Foreign Body ...	1	...	1	...	...		BD 21688
Gangrene	1	...	...	...	1		BB 22651*
Malformations ...	2	1	1	...	...	BE 21274	BE 23520
Inflammation ...	2	2	...	...	...	BD 19494 BE 21665	
Obstruction ...	19	10	4	2	3	BB 22064, 21655 BC 22969, 12449 BD 23301, 19720, 18591 BE 19625, 21274* BF 23782* BG 20512, 17619	BB 20959 BC 20419*, 21862* BD 22151 BE 19889 BG 19506 BH 21699*
Enteralgia ...	17	14	3	...	...	BB 18790, 22443 BD 19493, 19597, 20479, 20803, 21259, 6800, 21276, 21103, 9312, 23076, 22988 BH 23354	BB 20715, 22458 BD 23758
Strangulation—							
Various ...	4	1	1	1	1	BC 20963* BG 23859	BC 4372 BD 22151*
Intussusception ...	13	3	8	2	...	 BC 19651*, 21083* BD 22199, 20549 BE 22650	BB 21073, 19127, 23641 BC 19087, 21855 BD 21524, 20934 BE 22061
Tumours—							
Non-Malignant...	1	1	...	...	...	BC 19284	
Malignant ...	1	1	..	..	..	BE 21816	
JOINTS.							
Foreign Body ...	2	1	1	...	...	BD 19046	BE 23155
Displacements—							
Traumatic ...	7	6	1	...	...	BB 21401 BE 18708, 19779, 21981 BD 21929, 22553	 BD 22202
Inflammation ...	7	3	3	...	1	BD 20218 BE 20176, 19035	BC 20735* BE 18150, 18740, 20590

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Injury	1	1	...	...	...	BD 20196	
Malformations ...	1	1	...	...	...	BG 19199	
KIDNEY.							
Calculus	24	12	11	...	1	BB 19360, 22316 BC 21729, 19262 BD 21332, 19984, 21447, 22951 BE 20821, 21507 21944, 14823	BB 18978* BC 18340 BD 19232, 19759, 19027 BE 19011, 20454, 22460, 23499, 21898, 18832 BF 23826
Renal Colic ...	8	8	...	...	...	BB 19858 BC 22272, 22075, 23052 BE 20242, 20258 BF 21960 BH 21515	
Displacements—							
Non-traumatic ...	10	1	9	...	...	BB 21555	BB 18770, 19096, 23555, 16001, 8098, 19909 BC 21856 BE 20237, 15207
Hæmaturia—							
Unknown Origin	6	5	1	...	...	BB 23207 BE 18553, 21765, 22155 BH 21475	BB 21534
Inflammation ...	37	16	19	1	1	BB 20664, 23626 BC 20870, 19655, 10353 BD 19291, 19285, 19713, 18012, 20691, 20552, 23436 BE 22708, 19528, 19524*, 20199 BF 12606	BB 18623, 19610, 21846, 25658 BC 21187, 21190, 20447, 19624*, 20912, 19399, 23036 BD 19862, 19596, 18720, 18594, 18784 BE 20237, 19997, 21738 BF 19226
Injury	1	1	...	...	...	BE 18132	
Malformation ...	2	...	2	...	...		BD 19021 BE 19437
Uraemia	1	1	...	...	...	BH 21667	
Tumours—							
Non-Malignant...	2	1	1	...	...	BD 20460	BH 23546
Malignant ...	2	1	1	...	...	BC 18993	BD 21528

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
LIMBS.							
Foreign Body. ...	5	2	3	...	...	BB 20663 BD 16814	BD 21427 BE 21570 BH 23209
Gangrene	5	3	1	...	1	BB 22000 BC 22680 BD 1933	BG 20592*, 8714
Malformation ...	10	8	2	...	...	BB 21670 BC 22444 BD 21833, 23141, 23365, 23176 BE 10896 BF 23643	BG 22192, 23445
Inflammation ...	46	34	12	...	...	BB 19293, 19200, 20329, 20663, 19857, 20188, 19418, 19718, 20291, 23185, 23631, 23586, 23800 BC 18807, 20492, 19176, 21311, 23234 BD 19877, 19162, 19988, 19936, 19608, 19377, 19440, 19552, 19611, 22035, 22594, 22995 BE 19619, 19662, 20061 BH 23186	BB 20189, 19083, 22977 BC 21245, 20981, 23752 BD 15588, 19989, 20964, 21358 BG 17613 BH 23711
Injury	38	35	3	...	...	BB 16975, 19140, 20007, 20328, 19171, 19749, 20517, 20278, 19073, 21464 BC 19819, 20092, 19530, 20250, 19646 BD 18780, 20629, 20581, 21626, 21202, 21705, 22037, 23072, 21369, 21594 BE 18849, 19504, 19558, 20270, 18272, 21837, 23737 BG 20951, 21226 BH 21514	BD 20873, 21143 BE 18945
Tumours—							
Non-Malignant...	4	2	2	...	...	BB 21228, 22110	BE 20699, 22026
Malignan ...	3	2	1	...	...	BB 18113 BD 17455	BC 19095

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
LIPS.							
Malformation ...	3	3	...	...	...	BB 23452 BC 18912 BG 18913	
Tumours—							
Malignant ...	7	7	...	...	...	BB 19368, 22513 BC 20338, 23081 BD 21956, 23575 BG 19053	
LIVER.							
Inflammation ...	2	1	1	...	...	BB 19233	BD 20799
Tumours—							
Non-Malignant...	3	...	3	...	...		BB 21030 BC 20724, 20930
Malignant ...	4	1	3	...	...	BB 15164	BB 21329 BC 19727 BE 22229
LUNGS.							
Inflammation ...	27	15	8	3	1	BB 19920*, 21058, 22362, 19303, 23589 BC 22527, 20083 BD 19365, 20223, 19455*,20570, 21325 BE 23093*, 21160, 21308, 18736 BG 21038, 20090	BB 20141, 21924 BC 23653, 22304* BD 19214, 19683, 20934, 19192, 23069
Injury	1	1	...	...	...	BD 11510	
Tumours—							
Malignant ...	1	1	...	...	...	BB 21448	
LYMPH GLANDS.							
Inflammation ..	9	5	4	...	...	BC 19576 BD 19312, 19245, 19312 BE 19803	BB 19088, 20081, 22167 BC 20022
Tumours—							
Non-Malignant...	2	1	1	...	...	BE 20000	BC 20654
Malignant ...	2	...	2	...	...		BB 18870 BE 19378
LYMPH VESSELS.							
Obstruction ...	1	1	...	...	...	BC 19284	
Malformation—							
Special	2	2	...	...	...	BC 18357, 21252	
MEDIASTINUM							
Tumours—							
Malignant ...	1	1	...	...	...	BC 21035	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
MESENTERY.							
Inflammation ...	3	2	1	...	..	BD 20750 BG 19711	BD 20712
MOUTH							
Inflammation ...	1	1	...	...	..	BD 17563	
Tumours—							
Non-Malignant...	1	...	1	..	..		BD 19115
Malignant ...	14	12	2	...	..	BC 20853, 19114, 22910, 21764, 19142 BD 21076, 23282, 18947, 17488 BE 21304 BG 20888, 22203	BD 20565 BF 22021
MUSCLES.							
Injury	1	1	...	...	...	BE 19665	
Tumours—							
Malignant ...	2	...	2	...	...		BC 19052 BE 22329
NECK.							
Injury	3	2	1	...	..	BC 19535 BD 20874	BB 18625
Inflammation ...	24	13	11	...	..	BB 19359, 19519, 19726 BC 23242 BD 19245, 20582, 21421, 21824, 21048 BE 19401, 21771, 22708, 16930	BC 20095, 20795, 21084 BD 18904, 21129, 21505, 22224, 23142 BE 23515 BG 19996 BH 23665
Malformation ...	2	1	1	...	...	BD 22118	BD 19475
Tumours—							
Non-Malignant...	4	2	2	...	...	BC 19729, 20195	BC 20977 BH 23318
Malignant ...	12	7	5	...	..	BB 13278 BC 21035 BD 19975, 18889, 19975 BE 18566 BG 19063	BB 20810, 16581 BC 20573, 19052 BD 23146
NERVOUS SYSTEM.							
Concussion ...	146	112	32	2	...	BB 19641, 17257, 19747, 19707, 18984, 21673, 19463, 21658, 19235, 21790, 22911, 22445, 22998, 23703, 19082, 20334, 20185, 17839, 18868, 21176, 21233, 21403	BB 11774, 21612, 22978, 20832, 20011, 19842, 21124, 21612

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						BC 19536, 19098, 19477*, 19434, 19150, 20212, 20250, 19542, 19575, 21182, 19911*, 20512, 20604, 21312, 21352, 21804, 22076, 22275, 22274, 22985, 23050	BC 19539
						BD 19104, 20252, 20230, 19615, 19161, 19163, 19829, 19981, 19941, 20220, 20739, 20687, 21594, 20503, 20045, 20992, 21041, 21053, 19603, 21930, 22038, 21631, 21710, 21711, 21725, 22338, 22213, 22333, 22907, 22214, 23757, 23671, 23372, 23134, 23511, 23559, 22384, 20806	BD 23728, 23560, 22506, 21260, 20696, 21625, 20872, 21630, 20993, 19553, 21207
						BF 18845, 19024, 20710, 19794, 21112, 21164, 21114, 21370, 21642, 21647, 21641, 21644, 21650, 22289, 22284, 22002, 22347, 22414, 22380, 23326, 23327, 23684, 23259	BE 22057, 22721, 20323, 22647, 21839, 20062, 21838
						BG 19407, 17992, 20886, 20131, 21550, 22710, 23333	BG 21548, 21649, 19269, 20647, 18613
						BH 21701, 21759, 21758, 21501, 23416	
Laceration... ...	2	1	...	1	...	BC 22260	
						BD 23358*	
Malformation ...	1	...	...	...	1		BD 18763*
Tumours	8	1	...	4	3	BC 10871*	
						BD 20555*, 18950*, 17162, 22762*	BD 20115*, 21508*, 21818*
SPINAL CORD.							
Tumours	3	1	2	...	...		BB 21807
						BD 20822	BD 21096
Shock	6	5	...	...	1	BC 19535	
						BD 19000, 19938, 19165	BD 19066*
						BH 21667	
NEURALGIA.							
Trigeminal ...	7	4	3	...	...	BB 19823, 23151	BB 22943
						BC 22128	
						BD 19685	BD 22119, 22956

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Inflammation ...	2	2	...	...	...	BD 21989, 22762	
PERIPHERAL NERVES	6	5	1	...	...	BC 19646, 21270, 21761 BD 22270, 23143	BD 20321
Neurosis	3	3	...	...	..	BD 20209, 19106, 19864	
OESAPHAGUS.							
Foreign Body ...	1	1	...	...	..	BH 21461	
Obstruction ...	1	...	1	...	...		BD 21769
Tumours—							
Malignant ...	11	2	4	3	2	BB 18797* BD 21248*, 22242*, 22191 BG 22285	BD 21873, 23029*, 21772* BG 22059, 20446
ORBIT.							
Inflammation ...	1	...	1	...	...		BB 22303
OVARY.							
Inflammation ...	2	...	2	...	...		BB 1597 BC 18878
Strangulation ...	2	...	2	...	...		BB 12560 BE 20271
Tumours—							
Malignant ...	6	...	5	...	1		BC 14664 BE 19884, 23678, 23734 BF 19002, 22462*
PALATE.							
Malformation ...	6	5	1	...	...	BB 19443 BC 18912, 23495 BD 22161 BG 18913	 BD 7949
PANCREAS.							
Inflammation ...	7	2	2	1	2	BB 20561 BD 20319 BH 23659*	BB 20100* BD 21743* BE 21803, 23257
Tumours—							
Malignant ...	2	1	...	...	1	BB 20561	BC 19970*
PENIS.							
Malformation ...	1	1	...	...	...	BD 18823	
Tumours—							
Malignant ...	3	3	...	...	...	BB 23566 BC 20820 BD 23428	

Disease	Total	Discharged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
PERINEUM.							
Injury	1	1	...	...	...	BB 23528	
PERITONEUM.							
Inflammation ...	12	4	3	4	1	BB 20595*	BB 19038
						BC 19056	BD 23348*
						BD 19768*	
						BE 21133, 21544*, 23396	BE 22346
						BG 21389, 19108*	BG 19506
Malformation ...	15	9	6	...	...	BB 11708	BB 22010
						BC 19158	BC 19146, 16276,
						BE 19156, 18856, 19945, 13606, 4217	19814, 20309
						BF 19568	
						BG 20078	BG 20729
Pituitary—							
Tumour... ...	1	...	...	...	1		BD 23291*
POISONING	2	2	...	...	...	BD 19721, 20502	
PROSTATE.							
Hypertrophy ...	22	16	...	6	...	BB 20382*, 20847*, 23039	
						BC 20606, 20601*, 21252	
						BD 18949, 19587, 20426, 21719, 20985*, 23216, 22638	
						BE 19072*, 20557, 21737, 21634, 22261, 22341	
						BF 19694	
						BG 20887	
						BH 23018*	
Tumours—							
Malignant ...	8	6	...	2	...	BC 20391*	
						BD 18925, 20031. 21920	
						BE 20078, 20746	
						BG 20547	
						BH 23438*	
RECTUM.							
Displacement ...	1	1	...	...	...	BB 21696	
Inflammation ...	1	...	1	...	...		BC 22262
Malformation ...	1	...	1	...	...		BD 18914
Obstruction ...	2	1	1	...	...	BD 23301	BB 19515

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Tumours—							
Non-Malignant...	2	1	1	...	...	BB 19695	BD 19221
Malignant ...	40	18	7	11	4	BB 22256*, 22452*, 22064, 22914*	BB 20905
						BC 20916, 18907, 19390	
						BD 21815, 21747*, 23149, 20988, 18551	BD 22306, 22402, 20384*
						BE 21988*, 22507, 22345, 23262, 19630, 20764, 21536, 20973*, 21111*,20173,20030, 19185*,19159*,19976, 23577*	BE 18901, 20154*, 20950, 21273, 22244
						BF 20463	
						BG 21450*	BG 20541*, 17494
Salivary Glands and Ducts.							
Calculus	4	1	2	1	...	BD 20929, 22736*	BB 23319
							BD 19987
Inflammation ...	1	1	...	...	...	BB 22704	
Tumours	6	3	3	...	...	BB 21002, 21661, 22704	BC 18730, 19686, 14557
Scalp.							
Inflammation ...	1	...	1	...	...		BB 19177
Injury	21	18	3	...	...	BB 19172, 19518, 19641, 18984, 20007,	BB 19076
						21122, 21233, 21345, 22979	BE 22641
						BC 19536	
						BD 19000, 20698, 21830, 71510, 22907	
						BG 23797	BG 18613
						BH 21579, 23413	
Tumour—							
Malignant ...	1	...	1	...	...		BE 22352
Skin.							
Acanthosis							
Nigricans ...	3	...	3	...	...		BB 22091
							BD 21314
							BC 22403
Spermatic Cord.							
Hydrocele ...	1	1	...	...	...	BE 19344	
Spleen.							
Injury	2	1	1	...	...	BD 21195	BB 21240

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
STOMACH.							
Foreign Body ...	5	4	1	...	...	BB 22004	BE 21601
						BD 18994, 23049	BE 21601
						BD 18994, 23049	
						BH 21581	
Inflammation ...	7	4	3	...	...	BB 22254	
						BC 22271, 18909	BD 22548, 22551
						BF 21903	BE 22318
Ulceration... ...	27	16	9	...	2	BB 19421, 20661	BB 7399
						BC 22908, 20390, 23945	BC 22216, 23654, 19330
						BD 20640, 12026, 21927, 21813, 23935, 23812, 19085	BD 19384, 18890
						BE 22165, 21619, 19276	BE 22458*, 20900, 21409, 23430*
							BH 23401
Perforation ...	41	27	2	9	3	BB 19633*, 16803, 18490, 23780, 22979, 22257	
						BC 20195, 22622*	
						BD 21781, 21054, 20493, 19828, 19720, 18997, 18721, 23720*, 23073, 21867	
						BE 23620*, 20063, 19306 20716*, 19734, 22044, 22590*, 22519	BE 21290. 21153*, 19007*
						BF 21850*, 22065, 22666, 20716*	
						BG 22287, 21038	BG 19894*
						BH 12905*, 22276, 23823, 12117	BH 22751
Malformation ...	7	2	4	1	...	BB 18828	BB 16603
						BC 23704*	
						BE 21541	BE 23520, 18316
							BF 22049
Tumours	46	21	8	12	5	BB 15277*, 18924, 20707*, 21671*, 21392 22521, 23604, 18777, 22321*	
						BC 23140*, 22225, 19173, 21034, 19958, 20854, 12977, 20844*, 22622*	BC 19094, 19231, 22403, 20720*
						BD 20566, 21985, 19613, 18911*, 21704, 22689, 21385, 21390*, 19599, 21248*	BD 20623, 19746*, 19255*, 20675*
						BE 20528, 19577	BE 9467, 21573, 21825, 22230
						BG 22964*, 23437*, 20344	BG 21269*

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
TEETH AND GUMS.							
Inflammation ...	4	2	2	...	...	BC 20603 BD 20331	BD 19388. 21397
Malformation ...	1	...	1	...	...		BD 19583
Tumours	5	2	3	...	...	BD 19253 BE 22692	BB 21695 BC 19389 BE 18547
TENDON.							
Inflammation. ...	1	...	1	...	...		BE 19839
Injury	7	5	2	...	...	BB 22256 BC 22313 BD 22153 BE 22455 BG 22599	BD 22730 BF 20461
TESTICLE.							
Atrophy	4	4	...	...	...	BC 18992, 21168 BD 23633 BH 23625	
Displacements ...	5	5	...	...	...	BC 19292, 19813 BD 18860, 19413, 19230	
Hydrocele... ...	9	9	...	...	...	BB 21802, 23363 BD 23486, 21870, 22023, 19371 BE 18712, 23529, 19432	
Inflammation ...	1	1	...	...	...	BC 22359	
Strangulation ...	1	1	...	...	...	BD 18724	
Tumours—							
Malignant ...	2	2	...	...	...	BC 14533 BD 14772	
THYROID AND PARATHYROID.							
Tumours—							
Non-Malignant...	36	5	31	...	...	BD 22607, 19589, 23539 BE 9230 BG 23725	BB 19485, 20476, 22086 BC 91457, 20508 BD 22670, 22268, 21753, 21749, 21903, 23592, 21954, 21134, 21136, 21200, 21004, 23533, 20928, 20315, 20146, 19847, 19649, 23648, 19250, 19308, 19761, 22176, 23197 BF 20455 BG 22308, 21716

Disease	Total	Dis-ch'ged		Died		Index Nos:	
						Male	Female
		M	F	M	F		
Malignant ...	5	2	2	...	1	BB 18451 BE 20058	BB 21225* BC 19730 BF 19736
Exophthalmic and Toxic	22	1	20	1	...	BD 20692*, 20694	BB 21567 BC 20389, 20670, 20924 BD 19588, 18990, 18908, 14969, 20393, 20491, 13222, 21075, 21955, 21394, 22330, 22182, 21778, 22030 BE 21318 BG 18974
TONSILS.							
Tumours—							
Malignant ...	1	1	...	...	...	BC 20779	
TONGUE.							
Inflammation ...	1	...	1	...	...		BD 23501
Tumour—							
Malignant ...	25	20	4	1		BB 18103, 18332, 20925, 19867, 18043 BC 19283, 18813, 18961, 20407, 18564 BD 20024, 22655, 21076, 20109, 19716 BE 20625, 21666*, 17233 BF 21637 BG 23809, 19287	BB 21933, 23846 BD 21449 BF 21724
UMBILICUS.							
Malformation ...	1	1	...	...	...	BE 21717	
URETHRA.							
Injury	5	4	...	1	...	BB 19224, 19907* BC 22931, 19224 BH 22464	
Obstruction ...	13	9	...	4	...	BB 19460, 19566, 23451, 23748* BC 19755*, 21580 BD 14368, 19441, 21188* 23612 BE 23152, 21603* BH 21525	
UTERUS.							
Displacement ...	2	...	2	...	...		BC 19476 BF 19898
Tumours—							
Non-Malignant...	4	...	4	...	...		BE 20257, 21266 BF 21223, 23191
Malignant ...	1	..	1	..	..		BE 19992

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
VULVA.							
Inflammation ...	1	...	1	...	...		BB 22944
Tumour—							
Malignant ...	1	...	1	...	...		BF 20704
VEINS.							
Varicocele... ...	3	3	...	...	...	BB 20105 BC 21761 BD 19974	
Varicose	2	...	2	...	...		BD 19876, 21746
MISCELLANEOUS ...	23	16	7	...	...	BB 21974, 22046, 23325 BC 20564, 23400, 23487 BE 21457, 22738, 21936, 23124, 22737, 23125, 23521, 23745 BG 18822, 22987	BB 23221, 22357 BE 23115, 22139 BG 22597, 23114, 23522

GYNAECOLOGICAL INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Amenorrhœa ...	1	...	1	...	...	...	CB 21978
Bartolin's Gland. Tumour— Innocent ...	1	...	1	...	...	...	CB 18747
Cervix Uteri. Hypertrophy ...	1	...	1	...	...	...	CA 19278
Inflammation— Chronic ...	128	...	128	...	...	...	CA 19442, 19070, 19205, 18670, 19607, 19513, 19901, 19912, 20016, 20068, 14197, 20175, 20156, 20172, 20364, 20421, 20217, 20760, 20759, 20438, 20451, 20883, 20843, 20743, 21032, 16274, 21029, 20987, 11385, 21235, 21416, 21411, 21295, 21531, 21480, 21127, 21414, 21611, 22381, 405, 22475, 22354, 22582, 22584, 22543, 780, 20477, 23148, 23192, 23504, 23427, 23465, 23323, 23181, 23770, 22550, 22691, 17494, 23467 CB 19932, 19623, 20279, 20324, 20497, 15584 CC 18928, 19373, 19315, 19313, 19392, 18976, 19872, 19714, 20436, 20346, 19816, 20330, 19811, 19962 9424, 20596, 20587, 20733, 20967, 21023, 21081, 20748, 21465, 21247, 21077, 21510, 21782, 21215, 12580, 13583, 21682, 21639, 21712, 22146, 21878, 22250, 22358, 22908, 6953, 22587, 22581, 18916, 21345, 23406, 23317, 23519, 23304, 23324, 23609, 23455, 22586, 23063, 23205

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Lacerations ...	5	...	5	...	...	....	CA 19961, 21485 CB 23045, 19329 CC 7424
Tumours—							
Non-Malignant...	5	...	5	...	...	....	CA 19545 CC 18675, 21013, 21782, 21656
Malignant ...	65	...	60	...	5	....	CA 18715, 18671, 18948, 19277, 20168, 19825, 20280, 19691, 19706, 20144, 19960, 19959, 20731, 20617*, 21121, 22355, 19706, 21587, 23464, 23468, CB 18743, 20110, 19929, 21097, 21074, 22106, 22166, 13848*, 23732, 3320 CC 19126, 19650, 19189, 19979, 20298*, 19763, 18562, 20071, 20511, 18682, 21010, 20942, 20693, 21167, 18034, 21562, 22174, 22249, 22449, 21919, 21464, 22542, 22733, 21723, 22252, 22054, 22171, 22982*, 23126* 23086, 23090, 22913, 23749, 18646, 23666
Dysmenorrhœa ...	16	...	16	...	...	....	CA 19656, 19692, 15647, 20283, 20900, 20475, 22353 CB 18839, 18746, 21911 CC 19276, 19414, 19965, 20834, 21637, 23664
Ectopic Gestation...	8	....	8	....	....	....	CA 19136, 21303, 21422 CB 20482, 21915, 22735 CC 18553, 23639 22735 CC 18553, 23639
Fallopian Tubes.							
Infection	13	...	13	...	...	....	CA 19070, 18816, 18918, 18970, 19069, 19469, 23523, 23330, 23632 CB 20193, 23150, 23251 CC 20083, 22524

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Inflammation with Abscess ...	22	...	22	...	...	....	CA 15319, 15647, 20947, 21485, 22474 CB 20751, 21246, 21467, 21417, 22588, 19785, 22923, 23246 CC 18343, 20134, 21060, 20238, 22070, 22125, 21976, 22257, 17593
Cyst—Fimbrial ...	2	...	2	...	...	....	CA 20059 CC 19086
Fistulæ	2	...	2	...	...	....	CC 16682, 12114
Menorrhagia and Metrorrhagia ...	5	...	5	...	...	....	CA 19656, 23320 CB 2467 CC 21197, 22187
Ovaries and Broad Ligaments.							
Inflammation ...	3	...	3	...	...	....	CA 19469 CB 20499 CC 21677
Cystic Ovaries ...	34	...	34	...	...	....	CA 18826, 19146, 19197, 19786, 19648, 23030, 22980, 23578 CB 18840, 18749, 18839, 18798, 19428, 3010, 19129, 19210, 19620, 18133, 19913, 14561, 20387, 21277, 9173, 21113, 20388, 20499, 22108, 22204, 22208, 22210, 22595, 22315, 23252 CC 19652
Ovarian Cyst ...	13	...	13	...	...	....	CA 20417, 20290, 21156, 22583, 23286, 23426 CB 20751 CC 18803, 18876, 19652, 21977, 22039, 22515
Tumours and Cysts.							
Non-Malignant...	3	...	3	...	...	....	CA 19648 CB 18590 CC 20490
Malignant ...	4	...	4	...	...	....	CA 18858, 18772 CB 20439 CC 22515

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
PERINEUM.							
Deficiency... ...	18	...	18	...	...	....	CA 19929, 19278, 21537, 21478, 23382, 23569 CB 19429, 18840, 18749, 19623, 19445, 19130 CC 21247, 21469, 12580, 22440, 6953, 23178
PERITONEUM AND PARAMETRIUM.							
Inflammation ...	6	...	6	...	...	....	CA 19844, 4614, 20676 CC 20308, 23567
Pyelitis	1	...	1	...	...	....	CA 19139
Sterility	12	...	12	...	...	...	CA 21553, 21454, 22911, 23122, 23123, CC 20834, 22149, 22250, 22524, 23179, 23425, 23650
URETHRA.							
Inflammation ...	2	...	2	...	...	....	CA 21295 CC 18682
Tumours—							
Non-Malignant...	6	...	6	...	...	....	CA 19442, 20166 CB 19929, 22433 CC 20882, 23317
UTERUS.							
Abortion—							
Incomplete ...	7	...	6	...	1	....	CB 9173, 19147 CC 22441, 23316, 20244, 22171, 20292*
Pregnancy ...	23	...	23	...	...	....	CA 22691, 22809, 19020, 19826, 19668, 20055 CB 21305, 23588, 19179, 22048, 20107, 20839, 20513, 20986, CC 23563, 23639, 23687, 22597, 18803, 20037, 20351, 18470, 20902
Cæsarian Section....	4	...	4	...	...	....	CA 19258, 19947 CB 18894 CC 18850

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Prolapse	34	...	34	...	...	....	CA 19089, 18862, 21167, 21214, 8973, 21279, 20854, 21135, 21236, 22476, 22912, 22910 CB 18936, 18830, 18525, 18133, 20963, 21881, 21864, 22015, 22319, 22315, 23062, 18590 CC 19869, 18382, 21424, 21835, 21714, 22047, 22501, 22473, 23044, 22473
Endrometritis ...	125	...	125	...	...	....	CA 16598, 18670, 19607, 18970, 19682, 20316, 19812, 20066, 19961, 19901, 20023, 20052, 14197, 21075, 20156, 20172, 20155, 20421, 20317, 20217, 20760, 20759, 20438, 20733, 20883, 20843, 20743, 21032, 20987, 21029, 11626, 21235, 11385, 10393, 20903, 21214, 21127, 21480, 21531, 21295, 21411, 21416, 21414, 21576, 21611, 22475, 405, 22381, 22545, 22584, 22582, 22765, 780, 23550, 22585, 23148, 23192, 25181, 23323, 23465, 23427, 23504, 23467, 23304, 23382, 23649, 17494, 23770 CB 19932, 20234, 20497, 22200, 22665, 23067 CC 18829, 19248, 19315, 19317, 19392, 18976, 19704, 19869, 19872, 19714, 19816, 19811, 19962, 7424, 20596, 20451, 20587, 20967, 21023, 21081, 20748, 21247, 21465, 21077, 21510, 21215, 21639, 21682, 13583, 21712, 22146, 21878, 22358, 6953, 22908,

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
							22586, 19816, 22581, 22587, 23063, 23177, 23317, 23324, 23519, 23609, 23567, 23455
Metritis	34	...	34	...	...	....	CA 19188, 19513, 19529, 19458, 19372, 20070, 20068, 10602, 20539, 20589, 20780, 20655, 21362, 10356, 23580 CB 18936, 19758, 21902, 22923, 22811. CC 18928, 20436, 21097, 20598, 18928, 21468, 21585, 22028, 23014, 23188, 23013, 23197, 23205, 23581
Foreign Body ...	1	...	1	...	...	....	CC 21882
Tumours—							
Non-Malignant...	40	...	39	...	1	....	CA 19900, 20137, 19748, 19427, 19783, 20347, 20881, 20430, 21046, 20616, 22537, 22431,22673,22764*, 23236, 23061 CB 19210, 19019, 20203, 20207, 20684, 21834, 22210, 22069, 3320, 22687, 23033, 23031 CC 19092, 19086, 19887, 18389, 20546, 21606, 21584, 21877, 22079, 22307, 21976, 23705
Malignant ...	5	...	5	...	...	....	CA 19376, 19279 CB 22013 CC 20547, 22685
VAGINA.							
Inflammation ...	2	...	2	...	...	....	CA 20166 CB 19047
Tumours—							
Non-Malignant...	2	...	2	...	...	....	CA 19059 CC 23705
Malignant ...	11	...	10	...	1	....	CA 23034, 21586 CB 22223, 23583, 21241 CC 18759, 19356, 19805, 20943,21043*, 22907

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
VULVA.							
Inflammation ...	2	...	2	...	...	....	CA 20903, 21217
Tumours—							
Non-Malignant...	2	...	2	...	...	....	CA 12838, 14197
Malignant ...	1	...	1	...	...	....	CA 22696
MISCELLANEOUS ...	14	...	14	...	...	....	CA 19446, 19731 CB 3537, 19752, 19838, 20729, 21523, 21811, 2358 CC 19621, 20472, 20133, 21468, 21876

OPHTHALMIC INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
CHOROID.							
Malignant ...	1	...	1	...	...		DC 5524
CILIARY BODY.							
Tumours—							
Non-Malignant...	1	...	1	...	...		DA 20108
CONJUNCTIVA.							
Inflammation ...	1	...	1	...	...		DC 23761
Injuries	6	6	...	...	...	DB 20546, 19438 21138, 21115 DC 21788, 20524	
Tumours—							
Non-Malignant...	1	1	...	...	...	DC 20537	
Pterygium ...	1	1	...	...	...	DB 19636	
CORNEA.							
Inflammation—							
Superficial ..	8	7	1	...	...	DA 19252, 22175 DC 18999, 19667, 23548, 23762, 23481	DB 20949
Deep	36	29	7	...	...	DA 19252, 19924, 19478, 19705, 20923, 20889, 20816, 21232, 23596 DB 18773, 19355, 19439, 20232, 20913, 16946, 21484, 22337, 22470, 22776, 22308, 23239 DC 21264, 21703, 21758, 18667, 19570, 19003, 20181, 18999	DA 20558, 20529, 21947, 21685 DB 22045, 20850, 20949
Injuries	24	20	4	...	...	DA 20119, 20515, 20889, 20923, 18833, 20896, 22521, 22591, 23289, 23543 DB 20770, 20913, 21302, 21962, 22693 DC 22163, 20611, 21709, 22367, 22771	DA 20558 DB 20796, 20949, 23446
Opacities	1	1	...	...	...	DB 19836	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
EYELIDS.							
Inflammation ...	1	1	...	...	...	DB 21180	
Injuries	4	3	1	...	...	DB 21398, 22777 DC 22351	DC 21821
Malformations ...	3	2	1	...	...	DB 20366 DC 22739	DA 21636
Ptosis-Congenital ..	2	1	1	...	...	DC 18863	DA 20124
Tumours—							
Malignant ...	3	3	...	...	...	DA 23651 DB 14015, 23856	
IRIS.							
Inflammation—							
Acute	1	1	...	...	...	DB 18773	
Chronic ...	4	2	2	...	...	DA 22175 DC 11480	DA 18633 DB 22117, 22774
Injury	12	11	1	...	...	DA 19541, 20034, 18833, 22591, 23485 DB 19780, 20116, 20755, 21302, 23480 DC 20611	DB 19873
LACHRYMAL SAC.							
Inflammation—							
Acute	35	7	28	...	...		DA 23084
						DB 22471, 23476, 23477, 23885, 21997,	DB 19559, 21008, 22314, 22430, 22517, 23436, 23726
						DC 22282, 19004	DC 20946, 21124, 21681, 21854, 21874, 21939, 22220, 21680, 22377, 22775
Chronic	6	1	5	...	...	DC 2367	DA 19679 DB 20495, 19703, 19647 DC 20353
Obstruction ...	6	2	4	...	...	DA 1428 DB 20758	DB 18843, 20557, 2391 DC 1016
LENS.							
Cataract—							
Complete ...	126	65	61	...	...	DA 20496, 8879, 19327, 18634, 18872, 20893, 18405, 21131, 21395, 21419, 21638, 17474, 21502, 22160, 22137, 22267, 22269, 22221, 22609, 1112, 23284, 23237, 23439	DA 20336, 21007, 20761, 21445, 19340, 19331, 19044, 22121, 14243, 23066, 22075, 23590, 23710, 23706, 19821, 19131, 18827

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						DB 20551, 19202, 19827, 19546, 20435, 20262, 18931, 21099, 21216, 21396, 18842, 19316, 20708, 20898, 22205, 22634, 13327, 23225, 21393, 22052, 21875, 23147, 23047, 23610, 23600	DB 19113, 2390, 19985, 20264, 20363, 19246, 20729, 18859, 19073, 19982, 2390, 19937, 20765, 21935, 21969, 18637, 23215, 23362, 23473, 20035
						DC 20434, 19400, 21128, 21062, 21748, 22018, 17158, 4596, 15842, 15582, 13347, 23129, 13788, 23293, 23172, 22085, 23605	DC 19712, 20025, 21003, 21328, 21101, 19112, 20126, 19525, 19242, 20026, 22328, 9272, 14307, 22508, 7765, 20352, 21752, 21967, 22084, 23482, 23686, 20411, 20285, 21971
Partial	14	6	8	...	...	DA 17378, 18405	DA 18795, 19128
						DB 23035, 19160, 19854	DB 18635, 18958, 9724, 21262, 22773, 23729
						DC 19866	
Dislocation ...	2	1	1	...	...	DA 20084	DA 18633
MUSCLES OF EYE-BALL.							
Concomitant Squint	10	6	4	...	...	DA 18523, 20032, 20891, 20034	DA 21234, 21129
						DB 21154	DB 20265
						DC 12861	DC 21983
Paralysis—Internal	6	2	4	...	...	DA 20256	DB 20265, 20890
						DC 21934	DC 21745, 23483
External	13	9	4	...	...	DA 19433, 21490, 22707	
						DB 21879	DB 20265, 19456, 22219
						DC 17192, 19664, 21843, 22083, 22281, 23046	DC 23085
OPTIC NERVE.							
Optic Neuritis ...	2	1	1	...	...	DC 19618	DC 21942
Injuries	1	1	...	...	...	DC 22055	
Tumours	1	1	...	...	...	DC 21760	
ORBIT.							
Inflammation ...	1	...	1	...	...		DA 572
Tumours—							
Malignant ...	1	1	...	...	...	DB 20553	

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
RETINA.							
Detachment ...	4	4	...	...	...	DA 20036 DB 22610 DC 20013, 22495	
Inflammation—							
Chronic ...	1	...	1	...	...		DB 22632
Injuries	1	...	1	...	...		DB 20796
SCLEROTIC.							
Injuries	1	1	...	...	...	DC 20524	
EYEBALL.							
Glaucoma—							
Acute	8	4	4	...	...	DA 18971 DB 18972 DC 19412, 23120	DA 20895, 21125, 8903 DC 20182
Sub-acute ...	3	1	2	...	...	DC 23608	DA 21007, 22121
Chronic ...	12	4	8	...	...	DA 21638, 23484 DB 18837, 19220, 21151	DA 21317 DB 21400, 21806, 22518 DC 19886, 18606, 21842, 21759
Buphthalmus ...	1	...	1	...	...		DB 20762
Panophthalmitis ...	3	3	...	...	...	DB 19908, 20004, 20297	
Contracted Socket	1	...	1	...	...		DA 572
Injury	4	3	1	...	...	DA 23818, 23815 DB 20770, 23133 DC 20628, 23717	DB 20718
MISCELLANEOUS ...	1	1	...	...	...	DB 21184	

AURAL INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Diseases of the Food Tract.							
Buccal Cavity.							
Tumours—							
Non-Malignant...	1	...	1	...	...		ED 22722
Malignant ...	2	...	2	...	...		EC 5585, 22226
Fauces.							
Tumours—							
Malignant ...	1	1	...	...	...	EC 19040	
Palate.							
Tumours—							
Malignant ...	5	4	...	...	1	EC 19698, 19040, 21251 ED 18762*, 13757	
Pharynx and Naso-Pharynx.							
Hypertrophy of Contents—							
Adenoids	4	2	2	...	...	EC 23132 ED 22615	EC 19288 ED 22717
Tonsils	178	75	103	...	...	EC 20459, 20535, 20608, 20717, 20534, 19191, 19029, 18920, 20080, 19678, 20158, 20159, 20171, 19777, 20005 20332, 20819, 20753, 20818, 19670, 18965, 21439, 21446, 21091, 21028, 21451, 21201, 21886, 21893, 21722, 22278, 22279, 22297, 22095, 22366, 20500, 20162, 20375, 20401, 23053, 23015, 22471, 22619, 23169, 23128, 26623, 23433, 23274, 23214, 23208, 23203, 23335, 23715, 20202, 18650	EC 20339, 20530, 19288, 18895, 18814, 19868, 19953, 21840, 12312, 22111, 22096, 22197, 22183, 22170, 22110, 21354, 22077, 22401, 22544, 22555, 22539, 20361, 22691, 22335, 22614, 22957, 23029, 22999, 22543, 22671, 23377, 23526, 23273, 23350, 23306, 23272, 23730, 19952, 19216, 19855, 19859, 20571, 20485, 20076, 20180, 19799, 19594, 19787, 21018, 23652, 23378, 23238, 23619, 23660, 20774, 19075, 17821, 20776, 19600, 20289, 21371, 21377, 21283, 21456, 21452, 21272, 21210, 21442, 21441, 21170, 21172, 21178, 21795, 21954, 22005

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						ED 22963, 23506, 23509, 23524, 23349, 23706, 23283, 23285, 22239, 22343, 20404, 20405, 19575, 21031, 19218, 19144, 18884, 20049, 19567, 23383	ED 19637, 2574, 18814, 20668, 22616, 23060, 22503, 23097, 22620, 23716, 22236, 22140, 22346, 22961, 22714, 19827, 20288, 20122, 20672, 18885, 19639, 20837, 21412, 21407, 21408, 21032, 21135, 23503
Tumours— Malignant ...	2	1	1	...	...	ED 18763	EC 21253
OESOPHAGUS. Foreign Body ...	12	7	5	...	...	EC 20113, 19860, 21254, 21324, 22273, 23345	EC 21089, 21173, 20522, 23161
						ED 20310	ED 21192
Dysphagia with Anæmia ...	16	7	9	...	...	EC 18906, 21904, 21520, 22914	EC 19404, 19972, 20825, 21079, 20721, 21169, 22702
						ED 20047, 21147, 20466	ED 20487, 19561
Achalasia	1	...	1	...	...		EC 20935
Tumours— Malignant ...	4	2	1	1	...	EC 21800, 22917* ED 19028	EC 20470
AIR PASSAGES AND NOSE. Infections	3	3	...	...	...	EC 20543 ED 19916, 21319	
Deformities ...	4	2	2	...	...	EC 20971, 20972	EC 20362 ED 23389
SEPTUM. Deviation	68	53	15	...	...	EC 19190, 19130, 18811, 20333, 18805, 20486, 20632, 20633, 19776, 18857, 20726, 21292, 21446, 21155, 21966, 21720, 21796, 21767, 21894, 21715, 22097, 22031, 22291, 22126, 20337, 22365, 22538, 22547, 22646, 22672, 22669, 23096, 23228, 23432, 22991, 22305	EC 19798, 20841, 20965, 21868, 22405, 22408, 22472, 23116, 23127, 22211, 23821

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
						ED 18857, 20010, 19179, 20926, 20123, 20015, 19574, 19534, 21410, 21491, 22504, 22959, 22621, 22718, 23525, 23714, 11091	ED 18886, 20572, 22148, 23691
Injury	1	1	...	...	...	EC 21355	
Mucosal Infections	20	5	15	...	...	EC 20160	EC 20542, 20536, 18915, 20178, 21359, 21082, 21284, 22177, 23456 23454, 23627
						ED 20584, 20015, 21220, 22141	ED 20048, 20861, 23514, 8838
Sinus Infection.							
Ethmoid	24	13	11	...	...	EC 19728, 19674, 19669, 19870, 21787, 21384, 22179, 23434	EC 19424, 19100, 19969, 19290, 19775, 19696, 20350
Frontal	23	17	7	...	...	EC 19780 19856, 18824, 19294, 17292, 20999, 22378, 23009, 23636, 23742, 23394	EC 19196, 20690, 21987, 23007, 23138
						ED 20876, 21489, 22628, 22615, 23395	ED 21522, 21218
Maxillary	14	7	7	...	...	EC 20998, 21378, 21444, 21440, 23198	EC 19023, 18653, 20823, 21000, 19617 23668, 23536
						ED 20666, 23387	
Complications ...	2	...	2	...	...		EC 20042, 22364
Tumours—							
Malignant ...	1	1	...	...	...	EC 19454	
Larynx.							
Stenosis	1	1	...	...	...	EC 18484	
Tumours—							
Malignant ...	13	5	3	4	1	EC 19110, 21889, 23313*, 18549, 23010*, 19166*, 19689	EC 21772, 20470, 19301, 22924*
						ED 20927*, 19028	
Ear.							
Auricle Infections	3	3	...	...	...	EC 19837, 22446	
						ED 21128	
Malformations ...	2	1	1	...	...	EC 18556	EC 22336

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Tumours—							
Malignant ...	1	1	...	...	...	EC 18325	
External Meatus—							
Foreign Body ...	2	1	1	...	...	EC 21249	EC 21888
Infections ...	6	4	2	...	...	EC 22418, 23908, 23403 ED 23288	EC 22966 ED 23512
Tumours—							
Non-Malignant..	5	2	3	...	...	EC 20471 ED 20074	EC 20540, 19577, 21049
Middle Ear—							
Acute	12	5	7	...	...	EC 18804, 21519, 20966, 20544 ED 21339	EC 28769, 19254, 19223, 21901, 19507, 20360, 23018
Chronic ...	35	16	17	2	...	EC 19840, 19386, 20370, 21963*, 20146, 21794*, 21787, 21780, 20737 ED 18540, 20295, 19228, 20671, 19921, 21492, 20671, 23077, 22627	EC 20540, 19187, 21019, 20448, 21991, 20800, 21116, 21313, 15230, 22078, 22557 ED 18861, 18867, 21656, 21219, 21602, 22512
COMPLICATIONS.							
Lateral Sinus Thrombosis ...	2	...	...	1	1	EC 22364*	EC 22983*
Meningitis... ...	3	2	1	...	...	EC 19629 ED 17169	EC 21656
Cranial Abscess ...	1	1	...	...	...	EC 18903	
Facial Paralysis ...	1	...	1	...	...		EC 18438
Mastoiditis—							
Acute	63	24	34	2	3	EC 19840, 19629*, 19084, 20736, 20088, 20408, 18733, 20469, 21242, 20919, 16679, 19452, 20394, 19240, 22682, 22986* ED 9278, 17169, 18462, 20936, 20403, 18788, 20933, 20877, 20375, 20885	EC 18438, 18852, 19296, 20769*, 20833, 20648, 20636, 21429*, 21293, 21986, 23166, 23777, 22983, 21462, 29353, 20315, 19481, 19895, 19198, 19496, 19408, 22374*, 17445, 18791 ED 18982, 20785, 21645, 18844, 18552, 20298, 18639, 21622, 22127, 20020, 19137, 20431, 20112

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
Sub-acute ...	4	3	1	...	...	EC 18900 ED 20701, 22701	EC 22142
Chronic	13	8	4	...	1	EC 18249, 18775, 20586, 11723, 18903 ED 19228, 18540, 20880	EC 19738, 21211*, 26156 ED 18867, 18861
Mastoid Glands ...	5	1	4	...	...	EC 19883	EC 22074, 17445, 19133, 18875
Inner Ear—							
Labrynthitis ...	1	1	...	...	...	ED 22698	
MISCELLANEOUS							
Abscess of Neck ...	1	1	...	...	...	EC 20585	
Suppurative Glands of Neck ...	1	1	...	...	...	ED 21632	
Epistaxis	8	4	4	...	...	EC 21092, 21943	EC 19053, 22369, 22915
						ED 24197, 22288	ED 21230

DERMATOLOGICAL INDEX.

Disease	Total	Dis-ch'ged		Died		Index Nos.	
						Male	Female
		M	F	M	F		
ECZEMA.							
Chronic	3	1	2	...	...	FA 19062	FA 20674, 22516
ERYTHEMATOSUM SQUAMOSUM.							
Psoriasis	4	1	3	...	...	FA 19411	FA 21106, 19533, 19523
MICROBIC INFECTION.							
Erysipelas... ...	1	1	...	...	...	FA 22736	
VARICOSE ULCER ...	1	1	...	...	...		FA 21948
XERODERMIA ...	1	...	1	...	...		FA 19062
RODENT ULCER ...	2	1	1	....	....	FA 21145	FA 16443